



VSKY AEROSPACE

Phone: +91-9700749752

Work Order

To
The Principal,
Malla Reddy College of Engineering and Technology,
Ranga Reddy District,
Hyderabad-500 100

Date: 15/06/2019

Kind Attn.: HOD (ANE)

Sub.: -Work Order for: "Molecular Dynamic Simulation of Shape Memory alloy for High-Temperature Applications".

Dear Sir,

As per our discussion held on 01/06/2019 regarding our consultancy project, hereby we are issuing the work Order for the Project titled "Molecular Dynamic Simulation of Shape Memory alloy for High-Temperature Applications".

Salient terms and conditions for the contract shall be as under:

1. The scope of the work under the contract shall be "Molecular Dynamic Simulation of Shape Memory alloy for High-Temperature Applications".
2. The duration of contract shall be 12 Months.
3. You shall make efforts to complete the above said work in the stipulated period of time after receiving the required technical data and required hardware from us. You are also requested to make best possible efforts to submit the required deliverables to us in time.

4. Rates

The amount will be finalized on mutual discussion for development of "Molecular Dynamic Simulation of Shape Memory alloy for High-Temperature Applications".

The terms shall remain firm during the entire Duration of Contract.

Thanking you,

K. SURESH KUMAR
VSKY AEROSPACE FOUNDATION
THE M. R. C. COLLEGE
HYDERABAD DISTRICT

[Signature]
(Manager)



MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY
(Autonomous Institution – UGC, Govt. of India)

Recognized under 2(f) and 12 (B) of UGC ACT 1956

(Affiliated to INTUH, Hyderabad, Approved by AICTE - Accredited by NBA & NAAC – 'A' Grade - ISO 9001:2008 Certified)



ENDORSEMENT FROM HEAD OF ORGANISATION

Project Title: Molecular Dynamic Simulation of Shape Memory alloy for High-Temperature Applications

1. Affirmed that the Organization welcomes the participation of **Mr. G. Dheeraj kumar** the PI for the Project and that in the unforeseen and legitimate event of discontinuation by the PI will assume full responsibility for completion of the project. Information to this effect, endorsed by me, will be promptly sent to **Vsky Aerospace, Hyderabad.**
2. Affirmed that the equipment and basic as well as other administrative facilities as per the terms and conditions of the award of the Project, will be made available to the Investigator(s) throughout the duration of the Project
3. The Organization shall ensure that the financial and purchase procedures are followed as per the prevailing norms of the Organization, within the allocated budget.
4. The Organization shall provide timely the Statement of Expenditure and the Utilization Certificate of the Funds in the prescribed format.

G. Reddy
Principal
PRINCIPAL

Malla Reddy College of Engg. & Tech
UGC AUTONOMOUS INSTITUTION
Maisammaguda, Doolapally, Secunderabad-500100.

Work order

Date:13/01/2020

To
The principal,
Malla Reddy College of Engineering and Technology,
Ranga Reddy District,
Hyderabad-500 100

Kind Attn.:HOD(CSE)

Sub.:-work order for:" Predict the onset of diabetes based on diagnostic measures"

Dear sir,

As per our discussion held on 06/09/2019 regarding our consultancy project, hereby we are issuing the work Order for the Project titled "**Predict the onset of diabetes based on diagnostic measures**"

Salient terms and conditions for the contract shall be as under:

- 1.The scope of the work under the contract shall be "**Predict the onset of diabetes based on diagnostic measures**".
- 2.The duration of contract shall be 24 Months.
- 3.You shall make efforts to complete the above said work in the stipulated period of time after receiving the required technical data and required hardware from us. You are also requested to make best possible efforts to submit the required deliverables to us in time.

4.Rates

The amount will be finalized on mutual discussion for development of "**Predict the onset of diabetes based on diagnostic measures**".

The terms shall remain firm during the entire Duration of Contract.

| S.No | Project Expenses | Cost(Rs.) |
|------------|-----------------------------|-----------|
| 1 | Material(hardware/software) | 3,25,000 |
| 2 | Recurring amount | 80,000 |
| 3 | Non recurring amount | 45,000 |
| 4 | Travelling allowance | 25,000 |
| Total cost | | 4,75,000 |

Thanking you,


(Manager)

ADMIRE SOLUTION
Software Development & Web Designing
45, 1st Floor, Chenkumar Complex,
Paarinagar, Palayapalayam
Perundurai Road, ERODE - 11



MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous Institution – UGC, Govt. of India)



Estd : 2004

(Sponsored by CMR Educational Society)
Recognized under 2(f) and 12 (B) of UGC ACT 1956

(Affiliated to JNTUH,Hyderabad, Approved by AICTE- Accredited by NBA & NAAC- 'A' Grade - ISO 9001:2015 Certified)

ENDORSEMENT FROM HEAD OF ORGANISATION

Project Title: Predict the onset of diabetes based on diagnostic measures

1.Affirmed that the Organization welcomes the participation of **Dr. Thayyaba Khatoon MD** as the PI for the Project and that in the unforeseen and legitimate event of discontinuation by the PI will assume full responsibility for completion of the project. Information to this effect, endorsed by me, will be promptly sent to **Admire Solution Pvt. Ltd., Coimbatore.**

2.Affirmed that the equipment and basic as well as other administrative facilities as per the terms and conditions of the award of the Project, will be made available to the Investigator(s) throughout the duration of the Project

3.The Organization shall ensure that the financial and purchase procedures are followed as per the prevailing norms of the Organization, within the allocated budget.

4.The Organization shall provide timely the Statement of Expenditure and the Utilization Certificate of the Funds in the prescribed format.

Principal

PRINCIPAL

Malla Reddy College of Engg. & Tech
Maisammaguda, Doolapally, (Post. Via Hakimpet)
Medchal (M), Secunderabad - 500100



Date:22/01/2020

Place: Hyderabad

MRCET

Work – Order

Date : 20/January/2020
Project : Beyond Text QA Multimedida Answer Generation by Web Harvesting.
Client Name : Malla Reddy College of Engineering and Technology, Hyderabad
First Party : Coign Edu & IT services Pvt Ltd., Hyderabad
Second Party : Dr. D Sujatha,
Professor and Head,
Department of Computer Science and Engineering,
Malla Reddy College of Engineering and Technology, Hyderabad
Agreement : This agreement is made on 20/January/2020 between Dr. D Sujatha referred as First Party and Coign Edu & IT services Pvt Ltd ., referred as Second Party.

First Party has agreed to go through the process of Monitoring System Design for their " Beyond Text QA Multimedida Answer Generation by Web Harvesting " Project with Second Party.
Second Party, has agreed to deliver the Project to First Party (Delivery Date)

Deliverable Documents:

1. Project Source Code Submission
2. SRS
3. UML'S
4. Final Project Report

Payment : Estimated Project Cost Rs. 6,50,000 /-
Sanctioned Amount: Rs. 5,00,000/-




Managing Director,
Coign Edu & IT Services Pvt. Ltd.,



MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY (Autonomous Institution – UGC, Govt. of India)

(Sponsored by CMR Educational Society)
Recognized under 2(f) and 12 (B) of UGC ACT 1956



(Affiliated to JNTUH,Hyderabad, Approved by AICTE- Accredited by NBA & NAAC– 'A' Grade - ISO 9001:2015 Certified)

ENDORSEMENT FROM HEAD OF ORGANISATION

Project Title: Beyond text QA Multimedia Answer Generation by Web Harvesting

1.Affirmed that the Organization welcomes the participation of **Dr. D Sujatha** as the PI for the Project and that in the unforeseen and legitimate event of discontinuation by the PI will assume full responsibility for completion of the project. Information to this effect, endorsed by me, will be promptly sent to **Coign Edu & IT Services Pvt. Ltd., Hyderabad.**

2.Affirmed that the equipment and basic as well as other administrative facilities as per the terms and conditions of the award of the Project, will be made available to the Investigator(s) throughout the duration of the Project

3.The Organization shall ensure that the financial and purchase procedures are followed as per the prevailing norms of the Organization, within the allocated budget.

4.The Organization shall provide timely the Statement of Expenditure and the Utilization Certificate of the Funds in the prescribed format.

Principal
PRINCIPAL

Malla Reddy College of Engg. & Tech
Maisammaguda, Doolapally, (Post. Via Itlakimpet)
Medchal (M), Secunderabad - 500100



Date:28/01/2020
Place: Hyderabad

MRCET



MALLA REDDY NARAYANA MULTI SPECIALITY HOSPITAL
Suraram X Roads, Jeedimetla, Quthubullapur
Hyderabad- 500055, 040-23783000

Letter of Work Order

Date: 10/11/2020

To,
**The Principal,
Malla Reddy College of Engineering and Technology,
Dhulapally, Hyderabad.**

Sponsored Project Proposal Dated: 16/12/2019

Subject: Release of Work order for the project "Content based Image retrieval, classification using Neural Networks"

Dear Sir,

Our staff and officials have undergone the scope of work and methodology of proposed project. We extend our full support to carry out this research work. In this regard, we are accepting your budget proposal as mentioned below and also we are also glad to release the work order for the project "**Content based Image retrieval, classification using Neural Networks**" from today onwards.

| S. No. | Particular | Amount (INR) |
|---|---|-----------------|
| 1 | Term-1: work order & Analysis | 20,000 |
| 2 | Term-2: Requirments for work assembling | 40,000 |
| 2 | Term-2: Completion of work & Report | 20,000 |
| Total Amount (Rupees eighty thousand only) | | 80,000/- |

We Also Accept the terms of payment as specified in your budget proposal as follows and we are glad to accept your project proposal titled "**Content based Image retrieval, classification using Neural Networks**" and are releasing the 1st term of the proposed budget i.e. an amount of Rs 80,000(Rupees Eighty thousand only)

Best wishes from Malla Reddy Narayana Hospital ., Hyderabad.

Ashish Kumar

Managing Director,



MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY
(Autonomous Institution – UGC, Govt. of India)



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Date :10-07-2019

To
The Malla Reddy Narayana Hospital
Suraram X Roads , Jeedimetla
Quthbullapur
Hyderabad-500055

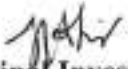
Subject: Sponsorship for project – Regarding,
Director,

Best wishes from Malla Reddy College of Engineering and Technology.

Malla Reddy College of Engineering and Technology (MRCET) is a constituent college of Malla Reddy Group of Institutions (MRGI) founded by Mr.Ch. Malla Reddy noted educationist and Member of Parliament from Telangana State, India. At present there are 12 engineering colleges under MRGI with 30,000 students in the campus, making MRGI the largest group of institutions in Telangana, India. Malla Reddy College of Engineering and Technology (MRCET) is established in the year 2004, approved by AICTE, New Delhi and permanently affiliated to JNT University, Hyderabad. The MRCET College also has UGC Autonomous status for both Engineering and Management Programs. The college also is accredited by National Board of Accreditation (NBA) and NAAC with 'A' Grade. The Institution is certified with ISO 9001:2015. The faculties of various departments are actively pursuing research in their respective technical departments under R&D wing of MRCET. **Dr.B Jyothi**, Professor, Department of Electronics & Communication Engineering, is the principal investigator for this proposed work (Detailed resume is attached as annexure).

We request your kind cooperation and financial aid of **INR 80,000** /- in the “Content based Image retrieval, classification using Neural Networks” Herewith we have enclosed the budget proposal for the project. Our faculty will contact you in person along with this letter regarding the Methodology and scope of work.

Malla Reddy College of Engineering and Technology is expecting positive response from you.


Principal Investigator
Dept of Electronics & Communication Engineering


Principal,
MRCET,
Malla Reddy College of Engineering & Technology
UGC AUTONOMOUS INSTITUTION
Maisammaguda, Dhulapally, Secunderabad-500100

Budget proposal for "Content based Image retrieval, classification using Neural Networks"

Dear Sir,

With reference to the above-referred subject, we are pleased to submit our proposal for preparation "Content based Image retrieval, classification using Neural Networks" on following terms and conditions: -

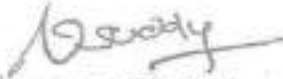
1.0 Professional Fees

Our Lump Sum professional fees for carrying out the above the scope of work will be INR 6,10,000/- (Rupees eighty thousand only)

2.0 Terms of Payment

| S. No. | Particular | Amount (INR) |
|---|---|-----------------|
| 1 | Term-1: work order & Analysis | 20,000 |
| 2 | Term-2: Requirments for work assembling | 40,000 |
| 2 | Term-2: Completion of work & Report | 20,000 |
| Total Amount (Rupees eighty thousand only) | | 80,000/- |

Kindly acknowledge the receipt of this proposal and looking forward to get the work order enable us to start the assignment on priority basis.



Signature

Principal
Malla Reddy College of Engg. & Tech
UGC AUTONOMOUS INSTITUTION
Maisammaguda, Doolapally, Secunderabad-500 100.



APARNA CONSTRUCTIONS AND ESTATES Pvt. Ltd.

Door no: 6-3-352/2&3, Astral Heights, Rd Number 1, Banjara Hills, Hyderabad, Telangana 500034

Date : 10/11/2019

To
The principal,
Malla Reddy College of Engineering and Technology,
Ranga Reddy District,
Hyderabad-500 100
Kind Attn.:HOD(ESE)

Sub.: -work order for: "**Road Detection and segmentation from Aerial Images using CNN based system**"

Dear sir,

As per our discussion held on 06/09/2019 regarding our consultancy project, hereby we are issuing the work Order for the **Road Detection and segmentation from Aerial Images using CNN based system**."

Salient terms and conditions for the contract shall be as under:

1. The scope of the work under the contract shall be "**Road Detection and segmentation from Aerial Images using CNN based system**".
2. The duration of contract shall be 24 Months.
3. You shall make efforts to complete the above said work in the stipulated period of time after receiving the required technical data and required hardware from us. You are also requested to make best possible effort to submit the required deliverable to us in time.
4. The amount will be finalized on mutual discussion for development of " Predict the onset of diabetes based on diagnostic measures "

The terms shall remain firm during the entire Duration of Contract.

| S.No | Project Expenses | Cost(Rs.) |
|------|-----------------------------|-----------|
| 1 | Material(hardware/software) | 3,25,000 |
| 2 | Recurring amount | 80,000 |
| 3 | Non recurring amount | 45,000 |
| 4 | Travelling allowance | 25,000 |
| | Total cost | 4,75,000 |

Mr. Mathana Santiwat
Executive secretary
Aparna Constructions



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Date :11-07-2019

To,
Aparna Constructions
#802 Door no: 6-3-352/2&3,
Astral Heights, Rd Number 1,
Banjara Hills, Hyderabad, Telangana 500034

Subject: Sponsorship for project – Regarding,
Director,

Best wishes from Malla Reddy College of Engineering and Technology.

Malla Reddy College of Engineering and Technology (MRCET) is a constituent college of Malla Reddy Group of Institutions (MRGI) founded by Mr.Ch. Malla Reddy noted educationist and Member of Parliament from Telangana State, India. At present there are 12 engineering colleges under MRGI with 30,000 students in the campus, making MRGI the largest group of institutions in Telangana, India. Malla Reddy College of Engineering and Technology (MRCET) is established in the year 2004, approved by AICTE, New Delhi and permanently affiliated to JNT University, Hyderabad. The MRCET College also has UGC Autonomous status for both Engineering and Management Programs. The college also is accredited by National Board of Accreditation (NBA) and NAAC with 'A' Grade. The Institution is certified with ISO 9001:2015. The faculties of various departments are actively pursuing research in their respective technical departments under R&D wing of MRCET. **Dr Asha D**, Assistant Professor, Department of Electronics & Communication Engineering, is the principal investigator for this proposed work (Detailed resume is attached as annexure).

We request your kind cooperation and financial aid of **INR 55,000** /- in the “Road detection and segmentation from Aerial images using CNN based system ” Herewith we have enclosed the budget proposal for the project. Our faculty will contact you in person along with this letter regarding the Methodology and scope of work.

Malla Reddy College of Engineering and Technology is expecting positive response from you.

D. Asha
Principal Investigator
Dept of Electronics & Communication Engineering

A. Reddy
Principal,
MRCET
Malla Reddy College of Engg. & Techno
UGC AUTONOMOUS INSTITUTION
-mmmaguda, Dhulapally, Secunderabad-500

Budget proposal for "Road detection and segmentation from Aerial images using CNN based system"

Dear Sir,

With reference to the above-referred subject, we are pleased to submit our proposal for preparation "Road detection and segmentation from Aerial images using CNN based system" on following terms and conditions: -

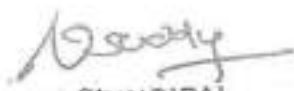
1.0 Professional Fees

Our Lump Sum professional fees for carrying out the above the scope of work will be INR 6,10,000/- (Rupees thirty thousand only)

2.0 Terms of Payment

| S. No. | Particular | Amount (INR) |
|---|---|-----------------|
| 1 | Term-1: work order & Analysis | 10,000 |
| 2 | Term-2: Requirments for work assembling | 10,000 |
| 2 | Term-2: Completion of work & Report | 10,000 |
| Total Amount (Rupees thirty thousand only) | | 30,000/- |

Kindly acknowledge the receipt of this proposal and looking forward to get the work order enable us to start the assignment on priority basis.



Signature

Principal
Malla Reddy College of Engg & Tech
UGC AUTONOMOUS INSTITUTION
Maisammaguda, Doolapally, Secunderabad-500 100.

A RESEARCH PROJECT REPORT ON
Predicting pet adoption speed using Decision trees in
machine learning and neural networks

Submitted to

VN CAREER SOLUTIONS.

Hyderabad

Developed by

Dr. R.Roopa Chandrika

PROFESSOR

Department of Information Technology



MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

(UGC Autonomous Institution, NACC with 'A' Grade,

Accredited by NBA, Approved by AICTE, New Delhi,

Affiliated to JNTUH, and An ISO 9001-2015 Certified Institution)

Maisammaguda, Dhulapally, Secunderabad, Telangana-14

www.mrcet.ac.in,

E-Mail ID: mrcet2004@gmail.com

Ph: 040-23792146, 040-64634237

2019-2020



MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY
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(Affiliated to JNTUH, Hyderabad, Approved by AICTE - Accredited by NBA & NAAC - 'A' Grade - ISO 9001:2008 Certified)

Date: 08/02/2019

To,
The Managing Director,
VN Career Solutions,
5th Floor, C 14, VT Plaza, Road No 1,
KPHB Colony,
Kukatpally, Hyderabad-500072
Subject: Sponsorship for Project –Regarding.

Dear Director,

Best wishes from Malla Reddy College of Engineering and Technology.


Malla Reddy College of Engineering and Technology (MRCET) is a constitute college of Malla Reddy Group of Institutions (MRGI) founded by Mr.Ch.Malla Reddy noted educationist and member of parliament from Telangana State India. At present there are 12 engineering colleges under MRGI with 30,000 students in the campus, making MRGI the largest group of institutions in Telangana, India. Malla Reddy College of Engineering and Technology (MRCET) is established in the year 2004, approved by AICTE, New Delhi and permanently affiliated to JNT University, Hyderabad. The MRCET College also has UGC Autonomous status for both Engineering and Management programs. The College also is accredited by National Board of Accreditations (NBA) and NAAC with 'A' Grade. The Institutions is certified with ISO 9001:2015. The faculties of various department are actively pursuing research in their respective technical departments under R&D wing of MRCET. Dr. R. Roopa Chandrika, Professor, Department of Information Technology, is the principal Investigator for this proposed work (Detailed resume is attached as annexure)

We request your kind notice cooperation and financial aid of 2lakhs (Rupees two lakhs only) in the "Telugu to English Conversion of Image Text Using Optical Character Recognition Technique" herewith we have enclosed the budget proposal for the project. Our faculty will contact you in person along with this letter regarding the Methodology and scope of work.

Malla Reddy College of Engineering Technology is expecting positive from you.


Principal Investigator




Principal
PRINCIPAL
Malla Reddy College of Engg. & Tech
UGC AUTONOMOUS INSTITUTION
Maisammaguda, Doolapally, Secunderabad-500100



MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY
(Autonomous Institution – UGC, Govt. of India)



Recognized under 2(f) and 12 (B) of UGCACT 1956

(Affiliated to JNTUH,Hyderabad, Approved by AICTE- Accredited by NBA & NAAC- 'A' Grade - ISO 9001:2008 Certified)

Date: 08/05/2019

Budget proposal for “Predicting pet adoption speed using Decision trees in machine learning and neural networks”

Dear Sir

With reference to the above –referred Subject, We are pleased to submit our proposal for preparation “Predicting pet adoption speed using Decision trees in machine learning and neural networks” on following terms and conditions:-

1.0 Introduction

Telugu is a Dravidian language spoken by more than 80 million people worldwide. The optical character recognition (OCR) of the Telugu script has wide ranging applications including education, health-care, administration etc. The beautiful Telugu script however is very different from Germanic scripts like English and German. This makes the use of transfer learning of Germanic OCR solutions to Telugu a non-trivial task. To address the challenge of OCR for Telugu, we make three contributions in this work: (i) a database of Telugu characters, (ii) a deep learning based OCR algorithm, and (iii) a client server solution for the online deployment of the algorithm.

2.0 Scope of work :

OCR is one of the most fascinating and challenging areas of pattern recognition with various practical applications. It can contribute immensely to the advancement of an automation process and can improve the interface between man and machine in many

Applications.

3.0 Professional Fees

Our Lump Sum Professional fees for Carrying out the above the scope of work will be INR 2,00,000.00



MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous Institution – UGC, Govt. of India)



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(Affiliated to JNTUH,Hyderabad, Approved by AICTE - Accredited by NBA & NAAC- 'A' Grade - ISO 9001:2008 Certified)

4.0 Terms of Payment

| S.No | Particulars | Amount(INR) |
|--------------------------------------|--|-------------|
| 1 | Term-1:work order &Analysis | 50,000.00 |
| 2 | Term-2:Modelling & Design with code | 50,000.00 |
| 3 | Term-3:Testig & deployment process with final reports | 1,00,000.00 |
| Total Amount (Rupees Two Lakhs Only) | | 2,00,000.00 |

Kindly acknowledge the receipt of this proposal and looking forward to get the work order enable us to start the assignment on priority basis.



Signature

PRINCIPAL

Malla Reddy College of Engg. & Tech
UGC AUTONOMOUS INSTITUTION
Maisammaguda, Dhulapally, Secunderabad-500100.



**VN CAREER
SOLUTIONS**
TAKING YOU AHEAD

Letter of Acceptance

Dt.:12/05/19

To,
The
Principal,
Malla Reddy College Of Engineering and Technology
Dhulapally, Secundrabad-500100

Sponsored Project Proposal Dated: 08/05/2019

**Sub:-Acceptance of Financial aid for the project "Predicting pet adoption speed using
Decision trees in machine learning and neural networks".**

Dear Sir,

Our staff officials have undergone the scope of work and methodology of proposed project. We extend our full support to carry out this research work. In this regard, we are glad to sponsor your project "Predicting pet adoption speed using Decision trees in machine learning and neural networks" with INR 2,00,000.00(Rupees Two lakhs only) and releasing amount of proposed budget.


(Signature)

VN Career Solutions Private Limited
CIN No : U93090TG2017PTC116385
5th Floor, C 14, VT Plaza, Road No.1, KPHB Colony,
Beside Sankhya Hospital, Kukatpally, Hyderabad - 500072
Phone : 040-48559818,+91 9000982020
E-mail : info@vncareersolutions.com | www.vncareersolutions.com



Date: 15/05/2019

Letter of Work Order

To,

 The Principal,
 Malla Reddy College of Engineering and Technology,
 Dhulapally, Hyderabad.-500100.

Sponsored Project Proposal dated: 08/05/2019

Subject: work order for the Project "Predicting pet adoption speed using Decision trees in machine learning and neural networks".

Dear Sir,

Our staff officials have undergone the scope of work and methodology of proposed project. We extend our full support to carry out this research work. In this regard, we are accepting your budget proposal as mentioned below and also we are glad to release the work order budget proposal as mentioned below and also we are glad to release the work order for the project Project "Predicting pet adoption speed using Decision trees in machine learning and neural networks". From today on wards.

| S.No | Particulars | Amount(INR) |
|--------------|---|-------------|
| 1 | Term-1:work order &Analysis | 50,000.00 |
| 2 | Term-2:Modelling & Design with code | 50,000.00 |
| 3 | Term-3:Testig & deployment process with final reports | 1,00,000.00 |
| Total Amount | | 2,00,000.00 |

We Also accept the terms of payment as specified in your budget proposal as follows and we are glad to accept your project proposal titled "Predicting pet adoption speed using Decision trees in machine learning and neural networks" and are releasing proposed amount of Rs 2,00,000.00(Rupees Two Lakhs only)

Best wishes from VN CAREER SOLUTIONS

 VN Career Solutions Private Limited
 CIN No : U93090TG2017PTC116385
 5th Floor, C 14, VT Plaza, Road No.1, KPHB Colony,
 Beside Sankhya Hospital, Kukatpally, Hyderabad - 500072
 Phone : 040-48559818,+91 9000982020
 E-mail : info@vncareersolutions.com | www.vncareersolutions.com


 (Signature)




MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY
(Autonomous Institution – UGC, Govt. of India)



Recognized under 2(f) and 12 (B) of UGC ACT 1956

(Affiliated to JNTUH,Hyderabad. Approved by AICTE - Accredited by NBA & NAAC – 'A' Grade - ISO 9001:2008 Certified)

Date: 02/06/2019

To,

The Managing Director,
VN CAREER SOLUTIONS.
5th Floor, C 14,VT plaza, Road No 1, KPHB Colony
Kukatpally-500072
Hyderabad, Telangana


Project: "Predicting pet adoption speed using Decision trees in machine learning and neural networks"

| Bill-1 | | |
|--------------|---------------------------------|-------------|
| S.No | Particulars | Amount(INR) |
| 1 | Term-1 (work order & Analysis) | 50,000.00 |
| Total Amount | | 50,000.00 |

Thanking you.


Principal Investigator




Principal
Malla Reddy College of Engg. & Tech
UGC AUTONOMOUS INSTITUTION
Maisammaguda, Doolapally, Secunderabad-500100.



MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY
(Autonomous Institution – UGC, Govt. of India)



Recognized under 2(f) and 12 (B) of UGC ACT 1956

(Affiliated to JNTUJH,Hyderabad. Approved by AICTE - Accredited by NBA & NAAC - 'A' Grade - ISO 9001:2008 Certified)

Date: 10/08/2019

To,

The Managing Director,
VN CAREER SOLUTIONS.
5th Floor 14, VT Plaza, Road No 1, KPHB Colony
Kukatpally-500072
Hyderabad, Telangana

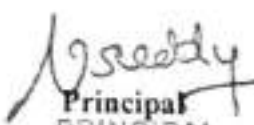
Project: "Predicting pet adoption speed using Decision trees in machine learning and neural networks"

| Bill-2 | | |
|--------------|---------------------------------------|-------------|
| S.No | Particulars | Amount(INR) |
| 1 | Term-2 (Modeling & Design with Code) | 50,000.00 |
| Total Amount | | 50,000.00 |

Thanking you.


Principal Investigator




Principal
PRINCIPAL
Malla Reddy College of Engg. & Tech
UGC AUTONOMOUS INSTITUTION
Maisammaguda, Doolapally, Secunderabad-500100.



MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY
(Autonomous Institution – UGC, Govt. of India)



Recognized under 2(f) and 12 (B) of UGC ACT 1956

(Affiliated to JNTUH, Hyderabad, Approved by AICTE - Accredited by NBA & NAAC - 'A' Grade - ISO 9001:2008 Certified)

Date: 20/12/2019

To,

The Managing Director,
VN CAREER SOLUTIONS,
5th Floor, C 14, VT plaza, Road No 1, KPHB Colony
Kukatpally-500072
Hyderabad, Telangana

Project: "Predicting pet adoption speed using Decision trees in machine learning and neural networks"

| Bill-3 | | |
|--------------|--|-------------|
| S.No | Particulars | Amount(INR) |
| 1 | Term-3 (Testing & Deployment process with final reports Code) | 1,00,000.00 |
| Total Amount | | 1,00,000.00 |

Thanking you.


Principal Investigator




Principal

PRINCIPAL
Malla Reddy College of Engg. & Tech
UGC AUTONOMOUS INSTITUTION
Maisammaguda, Doolapally, Secunderabad-500100.

A RESEARCH PROJECT REPORT ON
Telugu to English Conversion of Image Text Using Optical
Character Recognition Technique

Submitted to

VN CAREER SOLUTIONS.

Hyderabad

Developed by

Dr. R.Roopa Chandrika

PROFESSOR

Department of Information Technology



MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

(UGC Autonomous Institution, NACC with 'A' Grade,

Accredited by NBA, Approved by AICTE, New Delhi,

Affiliated to JNTUH, and An ISO 9001-2015 Certified Institution)

Maisammaguda, Dhulapally, Secunderabad, Telangana-14

www.mrcet.ac.in,

E-Mail ID: mrcet2004@gmail.com

Ph: 040-23792146, 040-64634237

2019-2020



MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY
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Date: 08/02/2019

To,
The Managing Director,
VN Career Solutions,
5th Floor, C 14, VT Plaza, Road No 1,
KPHB Colony,
Kukatpally, Hyderabad-500072

Subject: Sponsorship for Project –Regarding.

Dear Director,

Best wishes from Malla Reddy College of Engineering and Technology.

Malla Reddy College of Engineering and Technology (MRCET) is a constitute college of Malla Reddy Group of Institutions (MRGI) founded by Mr.Ch.Malla Reddy noted educationist and member of parliament from Telangana State India. At present there are 12 engineering colleges under MRGI with 30,000 students in the campus, making MRGI the largest group of institutions in Telangana, India. Malla Reddy College of Engineering and Technology (MRCET) is established in the year 2004, approved by AICTE, New Delhi and permanently affiliated to JNT University, Hyderabad. The MRCET College also has UGC Autonomous status for both Engineering and Management programs. The College also is accredited by National Board of Accreditations (NBA) and NAAC with 'A' Grade. The Institutions is certified with ISO 9001:2015. The faculties of various departments are actively pursuing research in their respective technical departments under R&D wing of MRCET. Dr.Roopa Chandrika, Professor, Department of Information Technology, is the principal Investigator for this proposed work (Detailed resume is attached as annexure)

We request your kind notice cooperation and financial aid of 2lakhs (Rupees Two lakhs only) in the "Predicting pet adoption speed using Decision trees in machine learning and neural networks" herewith we have enclosed the budget proposal for the project. Our faculty will contact you in person along with this letter regarding the Methodology and scope of work. Malla Reddy College of Engineering Technology is expecting positive from you.

Principal Investigator



N. Reddy
Principal
Malla Reddy College of Engg. & Tech
UGC AUTONOMOUS INSTITUTION
Maisammaguda, Doolapally, Secunderabad-500100.



MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY (Autonomous Institution – UGC, Govt. of India)



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Date: 14/02/2019

Budget proposal for "Telugu to English Conversion of Image Text Using Optical Character Recognition Technique"

Dear Sir

With reference to the above –referred Subject, We are pleased to submit our proposal for preparation "Telugu to English Conversion of Image Text Using Optical Character Recognition Technique" on following terms and conditions:-

1.0 Introduction

Telugu is a Dravidian language spoken by more than 80 million people worldwide. The optical character recognition (OCR) of the Telugu script has wide ranging applications including education, health-care, administration etc. The beautiful Telugu script however is very different from Germanic scripts like English and German. This makes the use of transfer learning of Germanic OCR solutions to Telugu a non-trivial task. To address the challenge of OCR for Telugu, we make three contributions in this work: (i) a database of Telugu characters, (ii) a deep learning based OCR algorithm, and (iii) a client server solution for the online deployment of the algorithm.

2.0 Scope of work :

OCR is one of the most fascinating and challenging areas of pattern recognition with various practical applications. It can contribute immensely to the advancement of an automation process and can improve the interface between man and machine in many Applications.

3.0 Professional Fees Our Lump Sum Professional fees for Carrying out the above the scope of work will be INR 2, 00,000.00



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4.0 Terms of Payment

| S.No | Particulars | Amount(INR) |
|--------------------------------------|---|-------------|
| 1 | Term-1:work order &Analysis | 50,000.00 |
| 2 | Term-2:Modelling & Design with code | 50,000.00 |
| 3 | Term-3:Testig & deployment process with final reports | 1,00,000.00 |
| Total Amount (Rupees Two Lakhs Only) | | 2,00,000.00 |

Kindly acknowledge the receipt of this proposal and looking forward to get the work order enable us to start the assignment on priority basis.



M Reddy
Signature

PRINCIPAL
Malla Reddy College of Engg. & Tech
UGC AUTONOMOUS INSTITUTION
Maisammaguda, Doolapally, Secunderabad-500100,



**VN CAREER
SOLUTIONS**
TAKING YOU AHEAD

Letter of Acceptance

Dt.:16/02/19

To,

The
Principal,
Malla Reddy College Of Engineering and Technology
Dhulapally, Secundrabad-500100
Sponsored Project Proposal Dated: 14/02/2019

**Sub:-Acceptance of Financial aid for the project "Telugu to English Conversion of Image
Text Using Optical Character Recognition Technique".**

Dear Sir,

Our staff officials have undergone the scope of work and methodology of proposed project. We extend our full support to carry out this research work. In this regard, we are glad to sponsor your project "Telugu to English Conversion of Image Text Using Optical Character Recognition Technique" with INR 2,00,000.00 (Rupees Two lakhs only) and releasing amount of proposed budget.

VN Career Solutions Private Limited
CIN No : U93090TG2017PTC116385
5th Floor, C 14, VT Plaza, Road No.1, KPHB Colony,
Beside Sankhya Hospital, Kukatpally, Hyderabad - 500072
Phone : 040-48559818,+91 9000982020
E-mail : info@vncareersolutions.com | www.vncareersolutions.com



Date:12/03/2019

Letter of Work Order

To,
The Principal,
Malla Reddy College of Engineering and Technology,
Dhulapally, Hyderabad.-500100.
Sponsored Project Proposal dated: 14/02/2019
Subject: work order for the Project "Telugu to English Conversion of Image Text Using
Optical Character Recognition Technique".
Dear Sir,

Our staff officials have undergone the scope of work and methodology of proposed project. We extend our full support to carry out this research work. In this regard ,we are accepting your budget proposal as mentioned below and also we are also glad to release the work order budget proposal as mentioned below and also we are glad to release the work order for the project Project "Telugu to English Conversion of Image Text Using Optical Character Recognition Technique". From today on words.

| S.No | Particulars | Amount(INR) |
|--------------------------------------|--|-------------|
| 1 | Term-1:work order &Analysis | 50,000.00 |
| 2 | Term-2:Modelling & Design with code | 50,000.00 |
| 3 | Term-3:Testig & deployment process with final reports | 1,00,000.00 |
| Total Amount (Rupees Two Lakhs Only) | | 2,00,000.00 |

We Also accept the terms of payment as specified in your budget proposal as follows and we are glad to accept your project proposal titled "Telugu to English Conversion of Image Text Using Optical Character Recognition Technique" and are releasing the 1st term of proposed budget i.e. an amount of Rs 2,00,000.00(Rupees Two Lakhs only)

Best wishes from VN CAREER SOLUTIONS





MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY
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Date: 02/06/2019

To,

The Managing Director,
VN CAREER SOLUTIONS.
5th Floor, C 14, VT plaza, Road No 1, KPHB Colony
Kukatpally-500072
Hyderabad, Telangana

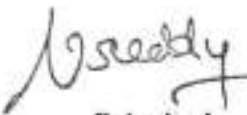
Project: "Telugu to English Conversion of Image Text Using Optical Character
Recognition Technique"

| Bill-1 | | |
|--------------|---------------------------------|-------------|
| S.No | Particulars | Amount(INR) |
| 1 | Term-1 (work order & Analysis) | 50,000.00 |
| Total Amount | | 50,000.00 |

Thanking you.


Principal Investigator




Principal
PRINCIPAL
Malla Reddy College of Engg. & Tech
UGC AUTONOMOUS INSTITUTION
Maisammaguda, Doolapally, Secunderabad-500100.



MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY
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(Affiliated to INTUH,Hyderabad, Approved by AICTE - Accredited by NBA & NAAC – 'A' Grade - ISO 9001:2008 Certified)

Date: 02/06/2019

To,

The Managing Director,
VN CAREER SOLUTIONS.
5th Floor, C 14,VT plaza, Road No 1, KPHB Colony
Kukatpally-500072
Hyderabad, Telangana

Project: "Telugu to English Conversion of Image Text Using Optical Character
Recognition Technique"

| Bill-1 | | |
|--------------|---------------------------------|-------------|
| S.No | Particulars | Amount(INR) |
| 1 | Term-1 (work order & Analysis) | 50,000.00 |
| Total Amount | | 50,000.00 |

Thanking you.

Principal Investigator



N. Reddy

Principal
PRINCIPAL

Malla Reddy College of Engg. & Tech
UGC AUTONOMOUS INSTITUTION
Maisammaguda, Doodlapally, Secunderabad-500100.



MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY
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Date: 10/08/2019

To,

The Managing Director,
VN CAREER SOLUTIONS,
5th Floor 14, VT Plaza, Road No 1, KPHB Colony
Kukatpally-500072
Hyderabad, Telangana


Project: "Telugu to English Conversion of Image Text Using Optical Character Recognition Technique"

| Bill-2 | | |
|--------------|---------------------------------------|-------------|
| S.No | Particulars | Amount(INR) |
| 1 | Term-2 (Modeling & Design with Code) | 50,000.00 |
| Total Amount | | 50,000.00 |

Thanking you.


Principal Investigator




Principal
Malla Reddy College of Engg. & Tech
UGC AUTONOMOUS INSTITUTION
Maisammaguda, Doolapally, Secunderabad-500100



MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY
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Date: 20/12/2019

To,

The Managing Director,
VN CAREER SOLUTIONS,
5th Floor, C 14, VT plaza, Road No 1, KPHB Colony
Kukatpally-500072
Hyderabad, Telangana

Project: "Telugu to English Conversion of Image Text Using Optical Character
Recognition Technique"

| Bill-3 | | |
|--------------|--|-------------|
| S.No | Particulars | Amount(INR) |
| 1 | Term-3 (Testing & Deployment process with final reports Code) | 1,00,000.00 |
| Total Amount | | 1,00,000.00 |

Thanking you.


Principal Investigator




Principal
Malla Reddy College of Engg. & Tech
UGC AUTONOMOUS INSTITUTION
Maisammaguda, Doolapally, Secunderabad-500100.

SPRP Packers & Movers

House Hold Shifting & More

20-10-2019

To
The Principal,
Malla Reddy College of Engineering & Technology.

Dear Sir,

Sub: - Inviting for Management Students for Taking up Advertisement & Marketing of Our
Company.

We, M/s SPRP Packers & Movers Pvt. Ltd. Located at KPHB, Kukatpally, Hyderabad wish to inform you that we are offering Internship Programme to your MBA Students in our Company to improve our Company **Brand Image and conduct Marketing Activities** for about 45 days in Hyderabad.

We would also like to inform you that the students will be paid Stipend and petrol Allowances for the above mentioned activities. We would like to spend an amount of **Rs. 1, 80, 000/-**(One Lakh Eighty Thousand Rupees) on the above said Activities.

Thanking You,

Yours Sincerely



Director

SPRP Packers & Movers

SPRP Packers & Movers

KPHB Colony, Kukatpally, Hyderabad-72, Ph: + 91 8106727439

VSKY AEROSPACE VISION

#921/1 ASHOKA CIRCLE
NEAR LAKSHMI VILAS BANK,
SHIVAJI COMPLEX
MALAKPET- 560072
Ph: 9014760168



REF: VSKY/MGP/2900/2019-20

Date: 29/12/2019

To,
Dr. Srikar,
MRCET,
Hyderabad.

Sub: Sanction of Project amount -Reg.

Respected Sir,

In line with the continuous discussion with the MALLA REDDY COLLEGE team from the past few months we are pleased to inform that our team Management has sanctioned an amount of Rs. 21,65,000 for the project titled "**Synthesis, Characterization, And Testing Of Cu-Al-Ni Shape Memory Alloy By Multi-Stage Forging Process For Automobile Applications**" for the duration of 3 years. Acceptance of project has to intimated to our team within two days from the date of receipt of letter.

Continuous monitoring will be done by the VSKY AEROSPACE VISION team members and all the project details has to be submitted to the company. Amount will be sanctioned in a installment basis based on the implementation of the project. Periodic monitoring will be done by our team. For any query you can contact our team. All the process and implementation are mentioned in terms and conditions. Kindly go through.



G. Venkatesh
Director
G.Venkatesh



JDP TOOL TECH

(The Complete Machining & Tool Design Manufacturing)

Kale Enclave, 685/2B & 2C, 1st Floor, Sharada Arcade, P V Rao Road, Malkajgiri 500047, India Tel:+ 91-040-623608

Ref: JDP/TOOL/9878/2019-20

Date: 23/08/2019

To,
Dr. T. Siva Kumar,
**Malla Reddy College of Engineering and
Technology Hyderabad.**

Subject: Regarding sanction of amount for project approved

Dear Sir

We are very glad to inform you that in response to your request for a Research Project in order to meet the requirement, we have approved your request for the project titled “**Improvement of Toughness on Borided, Borided and Induction Modified AISI 4340 Steel for Wet Grinder Industries**” and we have sanctioned an amount of Rs 14,35,000/-.

We have thoroughly read and analyzed your project proposal. Our team has concluded that your plan is perfect for you in order to run the project successfully. This project can be very profitable for you if you follow the terms and conditions. It can be beneficial for us in turn.

We have attached several related documents with this letter that are favorable for you. Please review the form thoroughly and return us so that the processing of project can be done. If you have any query related to this matter, you can contact us.



President

James Franklin



JDP TOOL TECH

(The Complete Machining & Tool Design Manufacturing)

Kale Enclave, 685/2B & 2C, 1st Floor, Sharada Arcade, P V Rao Road, Malkajgiri 500047, India Tel:+ 91-040-623608

Ref: JDP/TOOL/9879/2019-20

Date: 23/08/2019

To
Dr. ANR Reddy,
Malla Reddy College of Engineering and Technology
Hyderabad.

Subject: Regarding sanction of amount for project approved

Respected Sir,

In line with the continuous discussion with the MALLA REDDY COLLEGE team from the past few months we are pleased to inform that our team Management has sanctioned an amount of **Rs. 18,25,000/-** for the project titled “**Design And Fabrication of Solar-Wind Powered Vehicle**” for the duration of 3 years. Acceptance of project has to intimate to our team within two days from the date of receipt of letter.

Continuous monitoring will be done by the JDP TOOL TECH team members and all the project details has to be submitted to the company. Amount will be sanctioned in a installment basis based on the implementation of the project. Periodic monitoring will be done by our team. For any query you can contact our team. All the process and implementation are mentioned in terms and conditions. Kindly go through.



President

James Franklin

