

#### Dear BONGARALA MAHENDER,

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- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

In today's world, technical literacy is more important than ever, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Keep up the great work and best wishes for continued future success.

Sincerely,

**Chuck Robbins** 

Much Robbin

Chairman and Chief Executive Officer

Cisco



#### Dear BURUGU MAHENDRA,

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### Dear Byathala SRILATHA,

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## 29 Apr 2024

## Dear BYROJI VAISHNAVI,

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#### Dear CH SAI HARSHITHA,

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### Dear CHANDANA KODIMOJU,

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Dear chandra mouli sangabathula,

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#### Dear Charan Babu Yannam,

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# Dear CHEBOLU AASLESH,

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#### Dear CHELEMELA SAI SWASTHIKA,

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#### Dear CHERUKU GAYATHRI,

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### Dear CHERUKURI MANOJKUMAR,

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#### Dear ANUSHA BHUKYA,

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### Dear ANVESH SEELAM,

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#### Dear AREEF SHAIK,

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### Dear ARUKALA BALRAJ,

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# 29 Apr 2024

#### Dear Avinash Naidu,

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#### Dear AVVARU SREEKANTA VALLABESH,

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#### Dear BADAVATH MADHUSRI,

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#### Dear BADDAM KAUSHIK REDDY,

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Keep up the great work and best wishes for continued future success.

Sincerely,

**Chuck Robbins** 

Much Robbin

Chairman and Chief Executive Officer

Cisco



#### Dear BHARATH P,

I want to congratulate you on completing the Cisco® **CCNAv7**: **Introduction to Networks** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for tremendous career opportunities.

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Dear Bhatlapenumarthi Bhaskar Raghavendra,

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#### Dear Bhavani Lalithasri,

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#### Dear BIDAR SHREYA,

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## 29 Apr 2024

#### Dear B NANDINI,

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#### Dear BOKULU MOHAN,

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#### Dear BOLLU MOHAN CHANDRA,

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#### Dear BOMMAGONI PRATHYUSHA,

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### Dear BOMMIREDDY HEMASREEALEKHYA,

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#### Dear A AKSHITHA,

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# 29 Apr 2024

### Dear Aamuktha Thakellapalli,

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#### Dear ACHINA SOUMYA,

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### Dear ADMALA RUCHITHA REDDY,

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#### Dear AFREEN UNNISA,

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## 29 Apr 2024

### Dear Aitha Sri Vaishnavi,

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### Dear AJAY KUMAR,

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## Dear Ajja Sreeya,

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## Dear Akhila Sagarla,

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### Dear AKHIL VEERABATHINI,

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### Dear AKINAPALLY AKHILA,

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### Dear Akula Pranavi,

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### Dear ALEKHYA SUTRAYE,

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### Dear AMALLA PAVALIKA,

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### Dear AMBALA CHARANGOUD,

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## 29 Apr 2024

### Dear AMULURI JOSEPH EDWARD,

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## Dear ANAJI MUKESH,

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### Dear ANANYA KONA,

I want to congratulate you on completing the Cisco® **CCNAv7**: **Introduction to Networks** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for tremendous career opportunities.

You have achieved student level credential for completing CCNAv7: Introduction to Networks, and acquired the following capabilities:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

In today's world, technical literacy is more important than ever, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Keep up the great work and best wishes for continued future success.

Sincerely,

**Chuck Robbins** 

Much Robbin

Chairman and Chief Executive Officer

Cisco



### Dear ANDE CHETHAN,

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### Dear Angadi Srinivas,

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#### Dear Anish Bobade,

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### Dear Ankam Srikanth,

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### Dear ANUGULA PRIYANKA,

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#### Dear Anumala Manindra,

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