AshishKumar Gangwar

A highly motivated and ambitious Master's candidate in Network Technology and Management at Amity University Noida, I possess a strong background in cybersecurity and networking. My passion for these fields has led me to pursue an internship opportunity where I can actively contribute to the industry while gaining valuable hands-on experience, experience in encrypting data, steganography, and file integrity detection through two innovative projects, I have demonstrated my ongoing commitment to learning by completing various certifications in networking and cybersecurity from Cisco and Amity University.

gangwarashishkumar99@gmail.com

Mumbai, India

9167600499

in linkedin.com/in/ashish-kumar-g-bb868b199

EDUCATION

Bachelor's in Computer Science Mumbai University

06/2017 - 03/2017 CGPA

Mumbai

• 7.95

Master's in Network Technology & Management

Amity university

08/2022 - Present

Noida NCR

SGPA

1st Semester - 9.55

WORK EXPERIENCE

Software Tester (Internship)

Digital Connext

01/2019 - 06/2019 Thane

Achievements/Tasks

- Manually Testing the live projects i.e www.pptpl.com
- Preparing Test Cases
- Posting Suggestions to Fix the bugs

Web Solutions Specialist Newfold Digital

01/2022 - 07/2022

Goregaon, Mumbai

Newfold Digital is a leading web presence solutions provider serving millions of small-to-medium businesses globally.

Achievements/Tasks

- Provide comprehensive assistance for software and productrelated technical issues.
- Test and analyze products and services for optimal functionality.
- Identify and address system bugs and issues.
- Maintain thorough records to track and report problem activity.
- Develop strategies to streamline processes
- Communicate and collaborate with stakeholders for successful task completion.

SKILLS

Routing & Switching **Datacenter Networking**

Network & Security

Cybersecurity

Networking tools

Cybersecurity tools

Research Skills

Server Administration

PERSONAL PROJECTS

EDS (06/2019 - 09/2019)

 Created a Cryptographic Software That can Encrypt & Decrypt any Digital data of any format no matter size

CryptoKnight (12/2019 - 03/2020)

- Project is Based on Cryptography & Steganography
- The Cryptographic Modules can Encrypt Or Decrypt any Digital Data of any format no matter its size
- In the Steganographic modules I have implemented Text, Image and Audio Based Steganography
- The Steganographic Modules can Conceal any digital Data Behind an Image, Audio

CERTIFICATES

Three Level Integrated Course In Networking (03/2018 - 05/2018)

By Proff Randeep Ghai (Mumbai University)

The Complete Networking Fundamental Course (CCNA) (01/2020 - Present)

By David Bombal (CCIE)

Cisco Certified Network Associate Training (07/2021 - 08/2021)

By Octa Networks

CyberSecurity Essentials from Cisco (07/2022 - 01/2023)

By Himanshu Gupta (Amity University)

Cisco ITN (02/2023 - 05/2023)

By Proff Ajay Vikram Singh (Amity University)

Cisco ENSA (02/2023 - 05/2023)

By Dr Sapna Sinha (Amity University)