



# Myneni Varun

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📍 Vijayawada, India

in varun-myneni

🔑 varun-0007

## PROFILE

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With a diverse range of professional skills, I am a well-rounded and solution-oriented computer engineer. I'm looking for a position where I can learn from and grow with exceptional team members while utilizing the project experience that I possess. And to learn new things and excel in them

## EDUCATION

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**B.Tech, K L University** [🔗](#) 07/2019 – present  
pursuing my graduation under **Computer Science & Engineering** Stream in **Cyber Security** Specialization  
Vijayawada, India

## PROFESSIONAL EXPERIENCE

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**Lead, Industry Relations and Placements Cell, K L University** [🔗](#) 09/2020 – present  
Vijayawada, India

- Responsible for building relations between the organizations and to sustain healthy communication.
- Helped many students in succeeding their jobs or internships.
- Served as IRP Leader to incoming students at K L University to the campus.

**Intern, Cisco** 05/2021 – 08/2021  
Remote

- learnt System and component design in the networking systems with backend routers/sensors and analytics software.
- skilled in designing network routing and analyzing the issues in networking layer.

**Intern, BluePrism** 03/2022 – 05/2022  
Remote

Learned how to automate the system process using the BluePrism Tool and completed BluePrism Foundation Training, and BluePrism Associate Developer Certifications which were offered by the AICTE-EduSkills

## PROJECTS

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**SHA-512\_AUTH, A secured authentication mechanism** [🔗](#) 12/2021 – 04/2022

- An authentication mechanism built using python in flask framework
- Authentication using SHA-512 algorithm to provide CIA Triad for better encryption standards

**SpotAPI, React Spotify API WEB APP** [🔗](#) 01/2021 – 06/2021

- This is React-Spotify, a React front end client that communicates with Spotify API.
- So i used Spotify API where it provides only login through Spotify by that we can get that Spotify user data by API communication through the client with the servers

**Online Banking System, Banking made simpler and smoother** [🔗](#) 07/2020 – 12/2020

- I worked as lead for this project to develop a full stack web application.
- A simple way to transfer funds from one banker to another
- This project is made using PHP, HTML, CSS, and JavaScript

## MINI PROJECTS

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<b>Flayer</b> , <i>Flask Video Player</i> <a href="#">↗</a>	02/2022 – 03/2022
<b>Room Rentals</b> , <i>Django Web App</i> <a href="#">↗</a>	01/2021 – 04/2021
<b>Food Donation</b> , <i>Java EE Web App</i> <a href="#">↗</a>	07/2021 – 12/2021

## SKILLS

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### Soft Skills

Marketing, Leadership, Communication



### Java

Java SE, Java EE



### Front-End

HTML, CSS, JS, ReactJS, AngularJS, Bootstrap



### Web Development

Django, Flask, MEA(R)N



### C/C++

Coding, OS scripting



### Python

Programming, Django, Flask, PyTest, Data Science



### 3D Designing

AR, VR, CREO, Autodesk, Vuforia



### Cyber Security

Networking, Blockchain, Digital Forensics, Ethical Hacking, Penetration Testing



## LANGUAGES

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- English
- Telugu
- Hindi

## CERTIFICATES

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**(ISC)<sup>2</sup> Systems Security Certified Practitioner (SSCP)** [↗](#)

**Google Cloud Certification: Cloud Security Engineer** [↗](#)

**CCNA: Introduction to Networks** [↗](#)

CCNA-1 V7

## REFERENCES

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**Hari Kiran Vege**, *Head Of the Department, CSE, K L University*

hari.vege@kluniversity.in

**Dr. Anne Venkata Praveen Krishna**, *Associate Professor, K L University*

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## DECLARATION

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I hereby declare that the information and details provided in this resume are correct and inclusive to the best of my knowledge and belief.

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**Myneni Varun**