

# MULAGURI ASISH TONY

Student Peer Mentor and A Cloud Enthusiast

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Guntur, India

asishtonymulaguri



## EDUCATION

B.Tech. in Computer Science Engineering

KL University

2020-present

Vijayawada

Current CGPA:8.54

[12th] Intermediate (CBSE) in Physics, Chemistry, Mathematics and Computers 75%

Dr.KLP Public School

2018-2020

Guntur

[10th] CBSE 67%

St.Josephs High School

2018

Guntur

## TECHNICAL SKILLS

### Full Stack Skills

- Frontend Skills: ReactJS, HTML, CSS
- Backend Skills: MongoDB, MySQL, Postgresql, sql
- JDBC, JSF, JSP, EJB

### Cloud Skills

- Google Cloud Platform
- AWS
- Azure

### Tools

- Fusion360, PowerBi, Latex, VS Code, PyCharm, Eclipse.

### Coding Skills

- Programming Skills: C, C++, Java, Python, Linux

## INTERNSHIPS

### JP Morgan Chase & Co. Virtual Experience

- Completed tasks in: Interface with a stock price data feed, Use JPMorgan Chase frameworks and tools, Display data visually for traders.

## PROFESSIONAL REFERENCES

Mr. Hari Kiran Vege (HoD)

@ K L University, Vijayawada, Andhra Pradesh

hari.vege@kluniversity.in

## GLOBAL PLATFORMS



### HackerRank Badges

C lang: 5 stars, Java: 3 stars, Problem Solving: 4 stars, Python: 4 stars



### Codechef Rating

1625 3 Stars

## CERTIFICATIONS

- Google Cloud Certified Associate Cloud Engineer
- Certified AWS Cloud Practitioner
- Certified AWS Associate Solutions Architect
- Certified Microsoft Azure Foundations AZ-900
- Oracle certified Foundations Associate
- Automation Anywhere Certified Advanced RPA Professional

## SIGNIFICANT ROLES

- Student Peer Mentor for Computer Networks and Security, Cloud Infrastructure and Services.
- Smart India Hackathon (sih)2022 Final Winners for problem statement DR716
- B-Certified National Cadet Corp (NCC).
- Co-Lead for Google Developers Student Clubs and active core-member of Megha Technical Club at KL University.
- State-level Basket ball player
- Postman API Student expert

## PROJECTS

### Python Full Stack Web Application on Real Estate Business

- A responsive Python Full Stack Web Application for a Real Estate Business System. Built at 48 hour Skill Development Hackathon conducted by KL University.

### Integrated information platform for information about Indian Universities

- A responsive MERN Stack Web Application for a PAN India Information Bank, Built at 36 hour Smart India Hackathon conducted by Ministry of education and AICTE.