## **MULAGURI ASISH TONY**

#### **Student Peer Mentor and A Cloud Enthusiast**

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Guntur, India

in asishtonymulaguri



### **EDUCATION**

# B.Tech. in Computer Science Engineering KL University

2020-present

Vijayawada

Current CGPA:8.9

### [12th] Intermediate (CBSE)

#### **Dr.KLP Public School**

**2018-2020** 

Guntur

Percentage:75%

### [10th] CBSE

#### St.Josephs High School

**2018** 

Guntur

Percentage:67%

### **TECHNICAL SKILLS**

#### **Full Stack Skills**

- HTML
- CSS
- Bootstrap
- MYSQL
- SQL

#### **Cloud Skills**

- AWS
- Google Cloud Platform

#### **Devops Tools**

- Terraform
- Git
- Cloud Formation

#### **Coding Skills**

- C
- C++

### **CERTIFICATIONS**

- Google Cloud Certified Cloud Digital Leader
- Certified AWS Cloud Practitioner
- AWS Certified Solutions Architect Associate

### **ACHIEVEMENTS**

- Smart India Hackathon (SIH) 2022 Final Winners for problem statement DR716.
- Google Cloud x AMD (solving for India) Hackathon winners at Institute Level.
- State-level basketball champion.

### **ROLES**

- B-Certified National Cadet Corp (NCC).
- Co-Lead for Google Developers Student Club at KL University.
- Google Cloud Career Campaign Pathway Facilitator(2022),
- AWS blogger with an active views of 1500 per month
- Indian Block Chain Week 2023 volunteer.

### **PROJECTS**

# Integrated information platform for information about Indian Universities

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

My Contribution: Led the design and deployment of a highly scalable and resilient infrastructure on Amazon Web Services (AWS), incorporating load balancing and DNS management to optimize performance and availability.

#### **Trading Pit (Solving For India Hackathon)**

 A responsive React Web Application for Stock simulation, stock prediction using Al, and other financial indexing integrated with Google Cloud services.
My Contribution: Led the integration of this project with Google Cloud Platform (GCP) services and managed its deploy-

ment to ensure scalability and reliability.

#### **Dialogflow Chatbot Development**

In this mini project I developed a conversational chatbot using Dialogflow to automate customer support inquiries for a retail client