

# MOHAMMED SAAJID AHAMED

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SAAJID AHAMED

## Objective

To work in an environment which offers challenging situations, where I can improve my skills and knowledge appropriately to grow in my career and make my work helpful to the company.

## EDUCATION

### S.R.K.R. Engineering College

B.Tech in Computer Science, **CGPA: 9.20**

June 2020 – April 2024

Bhimavaram, India

### Sri Chaitanya Jr College

Intermediate -M.P.C, **Percentage: 90%**

June 2018 – April 2020

Anakapalle, India

## EXPERIENCE

### ALTAIR ↗

#### INTERN

September 2024 – Present

Bangalore, INDIA

- Experienced in **HyperWorks Customization and Automation**. Proficient in Eclipse IDE for front-end development
- Experienced in **TCL/TK language**

### AWS Cloud Intern

#### BLACKBUCKS Engineers

June 2023 – July 2023

Hyderabad, India

- Enhanced cloud architectures using various AWS services, gaining practical familiarity with the **AWS Management Console** and refining skills in utilizing its functionalities.

### Tableau Developer

#### BLACKBUCKS Engineers

October 2022 – December 2022

Hyderabad, India

- Learned **Tableau** software and developed an exploratory dashboard for HR attrition data, enhancing data visualization and analytics skills.

## NOTABLE PROJECTS

### ZF AIRBAG Dev ↗ | TCL/TK

October 2024

- Worked on **Sketcher Tool** in HyperMesh v2024 Developed scripts to automate the process of measuring and displaying dimensions for different entities.
- The script interacts with the Sketcher Tool to automatically capture dimensions. This might include lengths, widths, angles, or distances, depending on what entities are selected.

### ASSET PASSPORT TOOLS ↗ | TCL/TK

November 2024

- The script compiles the mass and COG data into a report. This can be output directly within **HyperMesh** or saved as an external file (e.g., CSV or text file) for documentation or further analysis.

## TECHNICAL SKILLS

**Languages:** Tcl/Tk,Python

**Tools:** HyperMesh,HyperView,HyperGraph -Automation

## CERTIFICATIONS

- Getting Started with HyperMesh v2024 -ALTAIR
- HyperWorks Customization and Automation -ALTAIR
- Data Analytics with Python - NPTEL
- AWS Cloud Foundations - AWS Academy