



# Asif

## Mujibur Rahman

Student

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### CAREER OBJECTIVE

To secure a challenging position where I can efficiently contribute my skills and abilities to the growth of the organization and build my professional career. I am eager to learn the maximum about every domain I am involved in, not just a little, and continuously expand my knowledge and experience.

### EDUCATION

#### B.E.

St. Joseph's College of Engineering,  
India,  
Tamil Nadu,  
Chennai

#### Currently Pursuing 3rd year

Bachelor of Engineering in  
Computer science & engineering  
CGPA -

#### Schooling

The Asian School,  
Tubli,  
Kingdom of Bahrain,

Primary to Higher Secondary

**Course** -Mathematics/Computer Science

### WORK EXPERIENCE AND TRAINING

#### CNC Operator (During 10th school break)

##### Fluid tech W.L.L.

Riffa, Kingdom of Bahrain

2 months, July 2021 - August 2021

Learned how to make hydraulic and pneumatic seals and how to work on CNC

#### Accounts Assistant (During 12th break)

##### Food City W.L.L.

Kingdom of Bahrain

2 month, March 2023 - April 2023

Assisted in improving financial efficiency and accounts outcomes.

#### Python Intern (During 1st year)

##### CODSOFT W.L.L.

India, Kolkata (Remote)

1 month, August 2024 - September 2024

created small projects and learned to use python in company scale

#### Web Development Intern (During 2nd year)

##### Prodigy Infotech W.L.L.

India, Mumbai (Remote)

1 month, September 2024 - October 2024

created small projects and learned to use web development in company level

#### Software Debugging Intern (During 2nd year)

##### ES Technocorp W.L.L

Riffa, Manama

1 month, June 2025 - July 2025

created small projects using react and learned to use it and learned software debugging and testing

<p><b>Nationality :</b> Indian</p> <p><b>Place Of Birth :</b> Kingdom of Bahrain</p>	<div>Asif</div> <div>Mujibur Rahman</div>
<p><b>Languages</b></p> <p>Tamil English Hindi</p>	
<p><b>Technical Skills</b> Python AI &amp; ML engineer Database Fullstack Developer Tableau &amp; PowerBI</p>	<p><b>Technical Events</b></p> <p>Participated in National Level Hackathons   St. Joseph’s College Of Engineering &amp; VEL TECH Engineering College Participated in National Level Symposium   AMRITHA College Of Engineering Participated in National Level Mapathon   IIT Kharagpur</p>
<p><b>INTERESTS</b></p> <p>Generative AI &amp; NLP Agentic AI Frameworks Deep Learning and LLMs Quantum Mechanics</p>	<p><b>Achievements</b></p> <p>Participated in National Level Quiz Competition – Derek’O Brien Participated in Sastra Pratibha Contest Participated in Askltians Quiz Competition Participated and Won in TOAST MASTERS</p>
<p><b>SKILLS AND PROFICIENCIES</b></p> <p>Proficient in Microsoft Office, project management and AI tools, and effective communication skills.</p>	<p><b>Courses</b></p> <p><b>Internet of things</b>  NPTEL - Elite Silver Python for Data Science   NPTEL - Elite Cloud Computing   NPTEL - Elite Digital 101   futureskills-prime Data Analyst   Coursera</p>
<p><b>Hobbies</b></p> <p>Learning new things Football</p>	
<p><b>Reference</b></p> <p>Available upon request</p>	

**Projects**

Disaster Management System (works without internet)  
Mindure - An AI integrated platform for student career  
PlantDoc - A ML based predicting model and platform for  
plants  
DocAI - An AI based appointment reservation for hospital