

# Mohammed Sunain

LinkedIn-mdsunain  
mdsunain218@gmail.com | +91-8867740856

## CAREER OBJECTIVE

Motivated and detail-oriented Computer Engineering graduate with a strong foundation in software development, web technologies, and AI-driven solutions. Passionate about building scalable applications that solve real-world problems. Seeking an entry-level role as a Software Development Engineer (SDE) to contribute to a dynamic team, strengthen my skills in full-stack and backend development, and grow into a versatile software professional capable of delivering impactful digital solutions.

## EDUCATION

### REVA UNIVERSITY

B.TECH IN COMPUTER SCIENCE (IT)  
Exp Grad. June 2026 | CGPA: 7.76

### REVA PU COLLEGE

PCM WITH COMPUTER SCIENCE  
Grad. July 2021 | Cum. Per: 79.66

## COURSEWORK

### UNDERGRADUATE

Object Oriented Programming  
Operating Systems  
Analysis and Design of Algorithm  
Data Structure  
Introduction to Programming  
Mathematics  
Machine Learning

## SKILLS

### PROGRAMMING

Languages:

- Intermediate: C++
- Novice: Java, C, Python

Tools:

- Figma • Windows • Git • Jupyter Notebook

Technologies:

- HTML • CSS • MySQL

## EXPERIENCE

### DEV CREATION AND SOLUTION | UI/UX INTERN

March 2025 – June 2025 | Bangalore, India

TOOLS: FIGMA

- Created 20+ wireframes and interaction Prototypes.
- Collaborated with a team of 5+ Developers to ensure UI handoff.
- Worked on 1 Major Project (Crezzle) from scratch.

## PROJECT(S)

### EMOTION-AWARE CHATBOT

TECH: PYTHON, DEEPFACE, MONGODB, HTML/CSS

- Developed a chatbot that detects user emotions in real time using facial recognition (90+ accuracy).
- Integrated a backend with MongoDB to store chat history tagged with emotional states.
- Link : **MOOBOT**

## WORKSHOP

### FULL STACK DEVELOPMENT WITH REACT | LINK

- Successfully completed a certification course on React JS for Medical Applications, issued by Indian Tech-Keys REVA University.
- Gained hands-on experience in full-stack development, including UI design, backend integration, and deployment tailored to healthcare use cases.

### PYTHON FOR REAL-WORLD APPLICATIONS | LINK

- Successfully completed a skill development course on Python Programming and Real-World Applications, issued by AQMENZ Automation Pvt. Ltd. REVA University.
- Acquired practical experience using Python libraries like NumPy, Pandas, Matplotlib, and Scikit-learn for data processing, analysis, and machine learning workflows.