MOHAMMED SAYED

Computer Science (AI) Student | Web Developer Intern

About Me

Enthusiastic and self-motivated Computer Science (AI) student at Sathyabama University, eager to gain real-world experience through a hands-on internship. Strong foundation in web development, problem-solving, and communication, with a passion for continuous learning and innovation in technology

Skills:

HTML & CSS	90%
JAVASCRIPT	85%
PYTHON	88%
TEAM LEADERSHIP	92%
PROBLEM SOLVING	90%
FAST LEARNING ABILITY	93%
COMMUNICATION SKILLS	95%

Education:

BACHELOR OF ENGINEERING IN COMPUTER SCIENCE AND ENGINEERING (WITH SPECIALIZATION in ARTIFICIAL INTELLIGENCE)
SATHYABAMA INSTITUTE OF SCIENCE & TECHNOLOGY
Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai, Tamil Nadu 600119

Language:

English	Hindi	Tamil
100%	100%	100%

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PROJECTS

Web Development Projects

- Built responsive websites using HTML, CSS, JS, and React.
- Integrated Firebase, Node.js, and basic backend features.
- Focused on clean UI/UX and functionality

Bus Tracking Web App

- Real-time bus tracker using Google Maps API and Firebase.
- Designed frontend in React; backend with Node.js.

Smart Rover – Explorer X

- IoT rover using Arduino, ESP32, and 3D printing.
- Modular design for real-time data and sensor integration.

Vision Alexa Robot

- ice + face-tracking assistant using ESP32 and OpenCV.
- Integrated Alexa for smart interaction

Event Registration Website

- Created for a tech fest registration system.
- Users could sign up for events; data saved in Firebase.
- Developed with HTML, JS, Bootstrap.