

Rupali Biradar

MERN Full Stack Developer

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 Portfolio-Rupali-Biradar

PROFESSIONAL SUMMARY

Full-stack web developer with 1+ year experience in React, Node.js, Express, and MongoDB. Skilled in building responsive UIs, integrating secure REST APIs, handling authentication, and writing efficient business logic. Familiar with Vue, and known for strong problem-solving, communication, and fast learning.

EDUCATION

Everest College of Engi. & Technology (EESCOET), B.E. Computer Science
08/2021 – 09/2025 | Aurangabad, India
CGPA: 7

Be Practical Solutions- Bangalore,
Diploma in MERN Full Stack Development
03/2019 – 09/2019

Government Polytechnic Osmanabad,
Diploma in Computer Science
06/2014 – 08/2017 | Osmanabad, India
GPA: 7.9

SKILLS SUMMARY

Languages: JavaScript, HTML5, CSS3, python, bootstrap, nodejs, vuejs

Database: MySQL, MongoDB

Frameworks/Libraries: React js, Express, Git

Tools: Postman, Figma, GitHub, Eclipse, Visual Studio Code, Brackets, Sublime

STRENGTHS

Effective Communication, Adaptability, creative thinking, Problem-solving skills

INTERESTS

Reading, Travelling, Cooking

CERTIFICATES

- Certificate of completion MERN Full Stack Development
- Certificate of Achievement in VueJs

WORK EXPERIENCE

Technical In-Charge & Robotics Teacher, Global Knowledge International School (CBSE), Udgir & Global Knowledge Public School, Latur

12/2022 – 04/2025

Responsibilities:

Led AI & robotics projects (Arduino, ESP32), guided web/app development, and taught Python, HTML, CSS, and JavaScript with a hands-on, student-focused approach.

System Administrator & Learner Facilitator, Genius Infotech Solution

06/2021 – 11/2022

Responsibilities:

Managed IT infrastructure, networks, servers, security, and user support while training undergraduates in web development through hands-on, real-world projects.

Junior Frontend Developer, A3HITECH

06/2017 – 08/2018

Projects: Shipment

Responsibilities:

Collaborated with clients to gather requirements and deliver responsive front-end solutions using HTML, CSS, JavaScript, and Bootstrap while optimizing performance and resolving production issues.

PROJECTS

Logistic(Web Template) - 

Using Vite + React, CSS3, HTML5, Bootstrap

Education and School (Web Template) 

Using HTML5, CSS3, Bootstrap Technology and JavaScript

Timezone (Web Template) 

Using HTML5, CSS3, Bootstrap Technology

Pound (Web Template) 

Using HTML5, CSS3, Bootstrap Technology

AI & Robotics Projects

Implemented AI and robotics projects using Arduino and ESP32, like Smart Lock, Smart Agriculture, Smart Fire Extinguisher, LCD-based games, and Industrial Automation systems. Developed mobile applications such as Navigation, Chatbot, BMI Calculator, and IoT-based LED Control. Designed and programmed sensor-driven robots including object detection, line following, light following, radar-Object detection, and motion-sensing robots, with real-time data processing and hardware-software integration.

DECLARATION

I hereby confirm that the above furnished details are true and correct to the best of my knowledge.