ROHAN SURSHE

CONTACT

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Pimpalgaon (Ma) Th. Hinganghat
Dist. Wardha MH 442301

PROFILE SUMMARY

Aspiring full-stack developer skilled in HTML, CSS, JavaScript, Node.js, and MongoDB, with hands-on internship experience. Seeking to contribute to innovative web development projects in a dynamic organization

EDUCATION

2021 - 2025 (Present)
BACHELOR OF TECHNOLOGY
RTM Nagpur University
Computer Engineering

2020 - 2021
HSC (MAHARASHTRA BOARD)
84.17 %

2018 - 2019
SSC (MAHARASHTRA BOARD)
69.20 %

SKILLS

- FRONTEND
  HTML, CSS, JavaScript, Bootstrap
- BACKEND
  Node.js, Express.js
- DATABASE
  MongoDB

EXPERTISE

- Communication
- Leadership
- Team Work
- Activeness

LANGUAGE

- English
- Marathi
- Hindi

WORK EXPERIENCE

INTERNSHIP

GrowUp Technology, Wardha
Full Stack Develop[er

- Developed responsive web pages using HTML, CSS, and JavaScript for enhanced user experience.
- Built dynamic server-side applications with Node.js and Express.js.
- Designed and optimized MongoDB databases for efficient data storage and retrieval.
- Integrated front-end features with back-end services to create full-stack web applications.

- **eCommerce Website**
  - Developed eCommerce site using HTML, CSS, JavaScript, Node.js, and MongoDB.
  - Built product catalog, shopping cart, and checkout features.
  - Optimized website performance for faster load times.
  - Ensured mobile responsiveness and cross-browser compatibility.

- **Weather Application UI**
  - Designed responsive weather app UI with HTML, CSS, and JavaScript.
  - Integrated weather API to display real-time data (temperature, humidity, etc.).
  - Added search feature for city-based weather queries.

PROJECT

- **Speed Breaker & Pothole Detection Using Image Processing (Mini Project)**
  - Developed a system for speed breaker and pothole detection using image processing and deep learning techniques.
  - Designed and managed a labeled dataset for training and testing the detection model.

- **Eco - Monitor :- IoT Based Environment and Soil Sensor Network for Sustainable Planting (Mega Project)**
  - Developed a plant monitoring system using sensors for real-time data collection (e.g., temperature, humidity, soil moisture).
  - Integrated microcontrollers (e.g., Arduino) for data processing and IoT connectivity.