

# YASH MALAVDE

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**VISION:** A dedicated web developer, I embody passion, reliability, and innovation. My commitment to delivering exceptional code, exceeding project goals, and promoting teamwork fuels mutual growth and remarkable achievements in the dynamic world of web development.

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## EDUCATION

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B.E. in Electronics and Telecommunication Engineering | (CGPA average: 7.5)

Year of Passing: 2024

Maharashtra State Board of Secondary & Higher Secondary Education:

Higher Secondary Certificate (HSC): 72.61%

Year of Passing: 2020

Secondary School Certificate (SSC): 85.00%

Year of Passing: 2018

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## SKILLS & TOOLS

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- **Skills:** HTML | CSS | JavaScript | Tailwind CSS | Responsive Design | JSON & REST APIs | OOJs | Databases | NPM (Node Package Manager) | Command Line/Terminal | Python Programming | C++ | C | Basic SEO Principles | Continuous Learning.
- **Tools:** Git / GitHub | Postman API | Command Prompt (Windows) | WordPress | Web Browsers | Visual Studio Code.
- **Frameworks:** ReactJS | NextJS | ExpressJS.

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## PROJECTS

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B.E. Project : Real Estate Recommendation System | (Front-End Web Developer)

- Guiding as Web Developer to define Full Stack Web Development scope, objectives, and KPIs, ensuring seamless collaboration between tech and business teams.
- Dual role as Machine Learning Developer, driving algorithm selection, implementation, and continuous optimization for accurate personalized recommendations.

### Project 1 : EMS – Employee Management System | (Full Stack Developer)

- Developed a full-stack application for managing employee records with functionalities to add, delete, and edit employee details.
- Implemented a responsive frontend with React.js, a robust backend with Node.js and Express.js, and a scalable database using MongoDB.

### Project 2 : Weather App Using ReactJS | (Front-End Web Developer)

- Designed and developed a dynamic weather application, leveraging ReactJS to provide users with real-time weather updates and forecast.
- Implemented real-time data integration from reliable weather APIs, offering users up-to-date weather information.

### Project 3 : Quote Generator App Using ReactJS | (Front-End Web Developer)

- Conceptualized, designed, and developed a dynamic web application using ReactJS that generates inspirational quotes through API integration. This project showcases my proficiency in front-end development, API utilization, and user experience enhancement.
- Demonstrated a profound understanding of front-end development principles, translating conceptual ideas into interactive and engaging user experiences.

### Project 4 : Multi App Originator Application using Python | (Python Developer)

- Devised a modular structure that enabled the generation of diverse applications, streamlining development and encouraging code reusability.
- Introduced dynamic app generation, delivering tailor-made applications and enhancing user engagement through personalized experiences.

### Project 5 : Skin Lesion Detection and Analysis | (Python Developer)

- Automated report process, reduced reporting time by 60%, and improved data accuracy by 20%.
- Led 10% project goal surpasses, onboarded contractors, and achieved 82% accuracy collaborating with medical professionals.

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## **PERSONAL DETAILS**

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**Date of Birth:** 14 March 2002  
**Nationality:** Indian  
**Gender:** Male  
**Religion:** Hindu  
**Languages Known:** English, Marathi, Hindi

I do hereby declare that the particulars of information and fact stated here in above are true, correct and complete to the best of my knowledge and belief.

**Place:** Bhayandar(W)

Yours Faithfully,

**Yash Rupesh Malavde**