Yatish Patil

Portfolio | GitHub | LinkedIn

Profile Summary

I am passionate about creating responsive and engaging web pages with a strong foundation in both front-end and back-end development. Experienced in building responsive and user-friendly websites through personal projects. Eager to apply my knowledge of modern frontend frameworks like React and Angular in a professional setting. A quick learner with a passion for coding, I am excited to contribute to innovative projects and grow as a developer in a dynamic team environment.

Skills

Frontend Skills: React.js, HTML, CSS, Bootstrap, JavaScript, jQuery, JSON.

Backend Skills: MongoDB, MySQL, Node.js, Express.js.

Project Work

· Portfolio:

Created a responsive website that showcases my projects and skills. My portfolio highlights responsive design, user-friendly interfaces, and efficient coding practices, with a focus on delivering visually appealing and functional web applications. **Tools: HTML, CSS, JavaScript.**

• Twitter Clone:

A frontend replica of Twitter, built entirely with HTML CSS and JavaScript. This project demonstrates my ability to recreate complex layouts and responsive design, mimicking the look and feel of the Twitter interface. It includes user authentication with login and signup functionality, providing a clean and organized structure to enhance user experience.

Tools: HTML, CSS, JavaScript.

· Login System:

Created a user management system featuring admin authentication and CRUD operations for user accounts. The system includes: login page for authentication, signup page for new user registration and admin dashboard where the admin can create, update, and delete users.

The backend is built using Node.js and Express.js, handling routes and operations, while MongoDB is used for storing user data securely. The frontend is designed with HTML, CSS, and JavaScript to provide a responsive and user-friendly interface. **Tools:** HTML, CSS, JavaScript, node.js, Express.js, MongoDB.

Education

Bachelor of Engineering in Information Technology	2024 (7.34 SGPA)
SJCEM Palghar, Mumbai University.	

• HSC
A.L.C Jr College Wada , Maharashtra State board.

• SSC 2017 (80.60%)

H.V.Patil Vidyalaya Kudus, Maharashtra State board.

Courses

Full Stack web development

Pursuing

From Livetech-India

Contact

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