YASH BANARASE

Amravati, Maharashtra • yashbanarase1455@gmail.com • 9022390511 • www.linkedin.com/in/yashbanarase

• https://github.com/vashbanarase

SKILLS

- Technical Skill: JavaScript, HTML, CSS, React, PHP, Bootstrap, MySOL, DBMS, Python, C++.
- Soft Skills: Strategic Communication, Collaborative Leadership, Adaptability and Flexibility, Problem-Solving and Analytical Thinking, Time Management and Productivity, Conflict Resolution and Negotiation.
- Languages: English, Hindi, Marathi.

PROJECTS

PGLife June 2024

- A full-stack web application designed to connect individuals looking for paying guest accommodations with property owners who want to list their properties. Key functionalities include property listing, search capabilities, and user-friendly interfaces for both property seekers and owners. Technologies used: HTML, CSS, JavaScript, PHP, MySQL, etc.
- Created a robust search system with location-based filtering and sorting options for finding accommodations.
- Enabled property owners to list and manage 100+ properties and track inquiries.
- https://github.com/yashbanarase/PGLife-Full-Stack-Project-

Portfolio of 30 JavaScript Projects

Nov 2024

- Designing and developing a website showcasing 30 JavaScript projects, demonstrating expertise in JavaScript and front-end development.
- Projects include interactive applications, dynamic web components, and practical use cases of JavaScript. Emphasized clean code practices, responsive design, and seamless user experience.
- https://vashbanarase.github.io/Portfolio-of-30-JavaScript-Projects/Index.html

E-Commerce Website Feb 2024

- Designed and developed a fully functional e-commerce website using HTML, CSS, JavaScript, and PHP.
- Successfully deployed the e-commerce platform, offering a seamless shopping experience for users and an intuitive backend for product and order management. Enhanced customer engagement through an easy-to-use interface and secure payment system.
- https://yashbanarase.github.io/E-commorce-Website/

ACTIVITIES AND LEADERSHIP

- Recognized as Top-Performing Team at College Level, Smart India Hackathon (2024), for outstanding collaboration on Smart Traffic Management System with Real Time Analysis, leveraging cutting-edge Programming Languages to develop innovative solutions addressing pressing Traffic Management.
- Actively participated in National Service Scheme (NSS) programs, contributing to community development through: Blood Donation Camps, Health Awareness, Swachh Bharat Abhiyan, Environmental Conservation.
- Led as Gathering Secretary, successfully organized a events demonstrating expertise in: Event planning and management, Team coordination and communication, Budgeting and resource allocation.

EDUCATION

Government College of Engineering, Yavatmal

Bachelor of Engineering (B. Tech), Mechanical Engineering

Yavatmal, Maharashtra August 2022

CGPA: 8.2/10:

Mechanical Engineering background, passionate about Web Development and innovative solutions.

Recognized as Top Performer at College Level, Smart India Hackathon, demonstrating technical expertise.

Relevant Coursework: Web Development, Libraries and Framework like React and Bootstrap.

V. Y. W. S. Polytechnic, Badnera

Badnera, Amravati

Diploma in Engineering (Polytechnic), Mechanical Engineering

Percentage: 82.21%;

August 2019 - Jul 2022

Mechanical Engineer expanding skillset in Web Development, combining analytical thinking with coding expertise. Relevant Coursework: HTML, CSS, and Practice Some Basic Programming.