

Pranav Pawar

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Profile Summary

Full-Stack Web Developer with expertise in MERN stack, PHP, and database management. Skilled in React, Node.js, Express.js, and API development, with experience in scalable, user-centric applications. Completed internships in Web Development (PHP) and Full-Stack Development (MERN), focusing on backend architecture and API integration. Passionate about building efficient and secure web solutions to drive business growth.

Education

BE in Information Technology *Sinhgad college of Engineering* Sept 2023 – Present
◦ CGPA : 9.04

Diploma in Computer Engineering *Government Polytechnic Awasari* Dec 2020 – May 2023
◦ Percentage : 88.23

SSC Jay Malhar Vidyalyay Delawadi Mar 2020
◦ Percentage : 92.80

Technologies

Languages: C, C++, Java

Web Development: HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, PHP, MERN Stack (MongoDB, Express.js, React, Node.js)

Databases: PostgreSQL, MongoDB, MySQL, Prisma ORM


Tools & Platforms: Git, XAMPP, Thunder Client, Postman

Experience

Intern SGMS Infotech Akurdi Jun 2022 - Aug 2022
◦ Completed a 3-month internship at SGMS Infotech, gaining hands-on experience in Web Development.
◦ Assisted in writing clean and efficient web development code for various software projects.
◦ Participated in daily code reviews and debugging sessions, developing problem solving skills

Full Stack Developer Intern Intellicuria Sep 2024 – Feb 2024
◦ Developing a Web app for doctors to manage patients, appointments, and research.
◦ Working on front-end (React with Redux) and back-end API development.
◦ Creating secure and scalable APIs for data management.
◦ Building responsive UIs for an enhanced user experience.

Projects

CashFlow - Expense Tracker (MERN Stack) [github.com](#) 
◦ Developed a full-stack expense tracking application using MongoDB, Express.js, React, and Node.js (MERN Stack).
◦ CRUD operations are implemented for managing transactions, including adding, editing, deleting, and viewing expenses.
◦ Integrated budget tracking, category management, and user authentication for a secure and personalized experience.

- Designed a responsive user interface with a focus on data visualization, analytics, and optimal UI.

StoreItem - Inventory Management System (MERN & Python)

[github.com](#) 

- Developed RESTful APIs using Node.js, Express.js, FastAPI, and MongoDB for inventory tracking, sales management, and stock predictions.
- Integrated FastAPI with Python-based machine learning models to forecast stock requirements and optimize inventory decisions.
- Integrated efficient API handling, caching mechanisms, and pagination for dynamic content delivery and optimized performance.
- Designed and managed database schemas to store product details, expiration dates, sales records, and customer insights.

StudentMart - E-commerce Platform (PHP & MySQL)

[github.com](#) 

- Developed a web application using HTML, CSS, JavaScript, PHP, XAMPP, and MySQL for online stationery trading.
- Designed a user panel for browsing and purchasing used stationery with an intuitive and mobile-friendly interface.
- Implemented a seller panel with product listing, order management, and inventory tracking capabilities.
- Utilized request-response mechanisms to handle transactions and ensure seamless communication between buyers and sellers.

ACHIEVEMENTS

First Place Project Competition ,Samarth Polytechnic Bhelhe 2023

First Place Code Hunt , SKNCOE Pune ,2024

Runner Up Ideathone , SCOE Pune ,2024

LANGUAGES

English , Marathi , Hindi