Sushrut Deshpande

Amravati, India ● +91-7559162728 ● sushrutdeshpande05@gmail.com
LinkedIn ● GitHub

Professional Summary

I'm a Computer Science undergraduate passionate about understanding technology and applying it to real-world problems. I'm building a solid foundation in Web Development, Artificial Intelligence, Operating Systems, and Data Structures & Algorithms. Comfortable with C++ and Python, and currently learning JavaScript. I enjoy working on small projects and exploring new tools to grow as a developer.

Skills

- Teamwork
- Problem-Solving
- Time Management (prioritization, scheduling)
- Data Analysis

Education

B.Tech in Computer Science and Business Systems, Savitribai Phule Pune University, Pune

Aug 2023 – May 2027   CGPA: 9.57 (Sem 4)

- Actively participated in workshops, contests, and communities.
- Coordinator for "Recursion" – a coding event promoting algorithmic thinking.
- Runner-up in Intercollegiate Table Tennis Tournament representing JSPM's RSCOE.

Projects

TaskMaster – GitHub Link

TaskMaster is a simple and responsive to-do list app I built to help users stay organized. It lets each user securely sign up, log in, and manage their own tasks in real time. The design is clean and works smoothly on any device — desktop, tablet, or phone. I created this project to improve my full-stack skills and learn how to connect a frontend with a backend and database.

***Built with**: HTML, CSS, JavaScript, Node.js, Express.js, MongoDB, JWT*

Biomedical Inventory System – GitHub Link

Biomedical Inventory System is a web app I built to help biomedical labs and facilities manage their equipment and supplies more efficiently. It lets users securely log in, track inventory in real time, get alerts for low stock, and monitor expiry dates for sensitive items. I focused on making the interface clean, responsive, and easy to use, so it works well on both desktop and mobile. This project helped me apply full-stack development skills to solve a real-world problem in the healthcare space.

***Built with**: HTML, CSS, JavaScript, Node.js, Express.js, MySQL, JWT, Chart.js*

Hobbies

- Competitive Programming
- Building personal projects
- Learning new technologies and tools
- Painting
- Playing Table Tennis