

SANKET BANATE

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EDUCATION

MIT Academy of Engineering, Pune, Maharashtra <i>Degree: BTech Computer Engineering (Pursuing) CGPA 7.69</i>	2023-27
Dayanand Science College, Latur, Maharashtra <i>Degree: HSC (Percentage: 66.81)</i>	2022
Shri Anantpal Nutan Vidyalay, Shirur Anantpal, Maharashtra <i>Degree: SSC (Percentage: 91.80)</i>	2020

PROJECTS

Automatic Timetable Generator — Node.js, HTML, Bootstrap CSS, JavaScript
Designed and developed a web app to auto-generate optimized class timetables. Supports three user roles (Admin, Teacher, Student), fixed partial timetables, dynamic subject-teacher-time inputs, and real-time conflict resolution. Built with MongoDB for flexible data handling, Express for backend routing, and a responsive UI to manage and visualize complex schedules.

Portfolio Website — MERN Stack (React.js, Node.js, Express, MongoDB)
Developed a responsive portfolio to showcase projects and skills using React.js and Node.js, with dynamic project data stored in MongoDB. Demonstrates full-stack development and modern UI design.

Library Management System — PHP, MySQL, JS, HTML/CSS
Built a secure DBMS project for MITAOE Central Library using real data. Implemented role-based dashboards (Admin, Staff, Student), fine automation, real-time announcements, and full staff management. Optimized SQL queries for performance and ensured secure access control.

TECH SKILLS

Programming:	C++, Python, Java, C
Technologies:	HTML5, CSS3, Bootstrap, React.js, JavaScript (ES6+), Node.js, Express.js, MongoDB, Mongoose, MySQL, PHP.
Other Tools:	Matlab, Tablaue, Github

CODING PROFILES

- Codeforces - [wolverine_coder](#)
- Codechef - [wolverine0007](#)
- Leetcode - [sanket206](#)

ACHIVEMENT

AIR 1868 JEE ADVANCED 2022