SAMARTH KAKADE

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Education

Pravara Rural Engineering College	**September 2023-Present**
Bachelor of Technology in Information Technology Engineering, CGPA: 8.9/10	**Pune, India**

Technical Skills

- **Languages:** JavaScript, Oop, Java, SQL
- **Development:** Bootstrap5, Reactjs, HTML, CSS, Php
- **Utilities:** Git, GitHub

Internship

Paarsh Infotech, Nashik   **January 2025 – May 2025**

Web Development Intern

- Designed and developed responsive web pages using **HTML**, **CSS**, **Bootstrap** 5, and **JavaScript** to facilitate an improved user experience on various devices.
- Implemented **client-side functionality and interactive website features** using JavaScript to improve usability and engagement.
- Integrated **MySQL** for backend data storage, retrieval, and dynamic content generation within web applications.
- Collaborated with senior developers to develop **backend business logic using Java**, contributing to core application workflows.
- Leveraged **Bootstrap 5 components** to create modern, mobile-friendly user interfaces following UI/UX best practices.
- Strengthened understanding of **frontend-backend integration**, leading to improved website functionality and performance.

Innovate Intern, Chennai   **February 2024 – April 2024**

Web Development Intern

- Spearheaded collaboration with the developer team to design and deliver **robust**, **scalable technological solutions**.
- Contributed to the **development and deployment of high-performing modern web applications**, improving user engagement.
- Led troubleshooting and **resolved critical issues in Full Stack Web Development**, reducing downtime and improving code quality.
- Proactively researched and integrated **emerging trends and best practices** to enhance development efficiency and innovation**.**

Projects

Generating Student Result

- Technologies: **HTML, CSS, JavaScript, Bootstrap 5, PHP, MySQL**
- Implemented **secure login authentication** to verify user credentials before accessing the system.
- Integrated **automated result calculation logic** to determine pass/fail status based on input marks.
- Enabled **result generation in printable format** with functionality to download the result as a PDF for offline use.
- Enhanced user experience through responsive design **and Bootstrap 5 styling** for mobile and desktop compatibility.

Trainings and Certification

Jan-June 2024	**NPTEL Certification**
Aug-Nov 2023	**Internshala Training and Certification**

Positions of Responsibility

2024-2026	**Technical Team Head**	Pravara College of Engineering, Pune
2024-2025	**Web Development Team**	Pravara College of Engineering, Pune
2021-2022	**Project Management Lead**	Project Coordinator, Nagar