Suchit Dalvi

Software Developer and Data Analyst

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Summary

Aspiring software engineer and data analyst with experience in building interactive web applications and analyzing data to drive insights. Skilled in HTML, CSS, JavaScript, React.js, SQL, and Python, with additional expertise in Power BI and MS Excel. Developed projects like student management systems, placement schedulers, and AI-powered applications, applying both development and analytical skills. Capable of creating user-friendly solutions, interpreting data for decision-making, and adapting quickly to new technologies in dynamic environments.

Skills

Languages: HTML, CSS, JavaScript, SQL, Python
Frameworks: React.js
Designing: Canva ,Figma
Databases: SQL, Firebase
Tools: Power BI, MS-Excel

Education

Pillai College of Engineering, Panvel — Aug 2025
Bachelor of Engineering in Computer Science   CGPA: 6.66

Certifications:

- Web Development - Great Learning
- Cloud Computing - Great Learning
- Front-End Development - Great Learning

Projects

Power BI Sales Report (Link) — Nov 2025

- Created an interactive sales report with KPIs for profit, sales, discount, and quantity.
- Designed visuals to analyze performance by region, segment, category, and order date.
- Used maps, donut charts, and trend lines for clear insights.
- Highlighted top-selling product categories and regional performance.

AI Image Generation Web App (Link) — Aug 2025

- Built a web app using Python, Gradio, and Hugging Face for AI-based image generation.
- Designed the interface with a gallery to display user-generated results.
- Debugged runtime and deployment issues, improving model performance and reliability.
- Demonstrated hands-on experience with AI/ML models and front-end integration.

Placement Preparation Website (Front-End) (Link) — Mar 2024

- Collaborated in a team to develop the front-end of a website aimed at helping students secure placements.
- Created user interfaces for interview preparation resources, including mock questions, tutorials, and tests.
- Built a company calendar feature to display recruitment timelines and job deadlines.
- Developed for a hackathon with 2 team members; provided resource materials and placement scheduler.

TGMS System (Link) — Aug 2023 – Nov 2023

- Created the front end for a student management system where professors are assigned to students as mentors.
- UI designed to track and manage students' progress until graduation.
- Developed a Student–Teacher Interaction Website using HTML, CSS, and JavaScript with JSON storage.

- Implemented secure login/signup and role-based dashboards for students and teachers.
- Enabled teachers to update student progress, behavior, and announcements.

Achievements

- I participated in a hackathon, collaborating in a team to develop a front-end website to help students secure placements.
- Collaborated with a 3-member team to design and develop a front-end website helping students prepare for placements.
- Built user interfaces for interview resources including mock questions, tutorials, and practice tests.
- Implemented a company calendar feature to display recruitment timelines and job deadlines.
- The project was successfully developed in 24 hours, demonstrating teamwork, problem solving, and time management.