

Akshay Chavan

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Objective:

Seeking an entry-level position as a Software Developer/ Engineer in a dynamic company where I can apply my technical and analytical abilities to support the organization's growth and simultaneously enhance my personal development.

Education:

Degree	College	Percentage	Year
M.E.	Ajeenkya DY Patil School of Engineering, Pune - 05.	66.88	2023
B.E.	Dr. DY Patil School of Engineering, Pune - 05.	65.47	2021
Diploma	AISSMS Polytechnic, Pune - 01.	66.06	2017
10 th	JN Petit Technical High School, Pune - 01.	79.8	2014

Skillset:

Technical - C, Java, Python, HTML, CSS, JS, Bootstrap, Angular, Nodejs, MySQL.

IDE/ Tools - VS Code, Postman, GitHub.

Also, acquaintance with OOP Concepts, REST APIs, Data Structures.

Non-Technical - Problem-solving, analytical skills, good listening, communication skills.

Experiences and Projects:

Software Developer Intern - LE Transformation (March 2022 - December 2022)

- Served a client with web application development for their Forklift Pedestrian Collision Avoidance system.
- **Daily Work Management Tool:** A system that provides the ability to manage employees, functions and processes, wherein processes are defined, standardized, controlled and improved by the process owners.
- **Measure of Performance Tool:** A system created to gain clarity on current productivity.

System to Predict Wine Quality using AI and ML - ME Project (2023)

- I developed a web application that predicts wine quality based on 11 physicochemical properties using the best-fit ensemble machine learning techniques.

Expense Tracker - Java SE Application (2021)

- It keeps a track of monthly expenses; user is able to perform CRUD operations, developed it using NetBeans, MySQL Workbench, Launch4J and INNO Setup.

Sales and Marketing Executive - Sai Enterprises (2019)

- I promoted the business by meeting more than 100 clients and attaining sales more than ₹2 lakhs by retrieving 6 permanent customers within 6 months.

Interests and Hobbies:

- I am curious about technologies, so I keep learning and executing projects.
- I liked to draw engineering graphics and was the best one in my school.
- I enjoy cooking, swimming, trekking, cycling, as well as doing yogasanas.