

Atharva Ashar

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🎓 Education

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| B.Tech in Computer Science and Engineering (Data Science) , DJ Sanghvi College Of Engineering CGPA:8.81 | Jul 2020 – present |
| HSC , Dnyan Ganga 84.5% | Jul 2018 – Mar 2020 |
| SSC , Vasant Vihar High School and Jr. College 89.6% | Mar 2018 |

🧠 Skills

Languages (Python, Javascript, Java) | **Development** (Html, CSS, React, Flask, Django, Streamlit, Nodejs)
Data Science (Excel, Tableau, Pandas, Numpy, Scikit-Learn, Matplotlib, SQL, Power BI)

📁 Projects

Comfy Sloth, Furniture Store Website [🔗](#)

It is a furniture store website built with React and offers a modern and user-friendly interface for customers to browse and purchase products. The website offers search and filtering functionality, allowing customers to quickly find the types of furniture they are looking for based on factors such as style, colour, and price range.

Jobster, Job Portal [🔗](#)

This website built in React and Redux provides a user-friendly and efficient platform for job seekers and employers to connect and facilitate the job search and hiring process. Employers have access to a dashboard where they can post job openings.

Car 101, Selling Price Prediction For Used Cars

Built a predictive model that can accurately predict the price of used cars using XGBoost.

Github User Info [🔗](#)

This website shows information about any GitHub user and their GitHub repositories.

Sales Insight Dashboard, Power BI Project

Build a dashboard in Power BI generating insights from 5 years of Company data of sales and transactions.

Loan Approval, ML Project

I built a model for predicting loan approval status using XGBoost and deployed it with Flask.

👛 Professional Experience

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| Machine Learning Trainee , Campalin Innovations Learnt various machine learning models. Worked with a team member to design a model classifying fake news. | Nov 2022 – Dec 2022 |
| Web Development Intern , Proditech Solutions Building Websites using HTML, CSS and Wordpress. | Feb 2023 – May 2023 |

📖 Courses

React 18 Tutorial and Projects Course, Udemy

Python For AI, Data Science and Development, IBM Skills, Coursera