Varun Soni

sonivarun927@gmail.com • 9137546961 • LinkedIn• Portfolio

EDUCATION

KJ Somaiya College of Engineering, Mumbai   Oct 2022 - Aug 2026
B.Tech in Computer Engineering   GPA: 8.68

Narayna E-Techno School   Apr 2020 - Apr 2022
XII (CBSE)   91.2%

Seven Square Academy   Apr 2020
X (CBSE)   92.6%

PROFESSIONAL EXPERIENCE

Ambit Finvest - Andheri, Mumbai   Jun 2024 - Aug 2024
Data Analyst
• Worked on data cleaning, refactored code, and automated tasks using Python, leveraging libraries such as Pandas, NumPy, Matplotlib, and Seaborn.
• Additionally, created interactive dashboards in Looker Studio to visualize data insights.

PROJECTS

Kuber (Winner of Mumbai Hacks '24)
• Kuber is a comprehensive finance management solution designed to help users with all their financial needs.
• Built using **React.js**, **Flask** and powered by Generative AI, Kuber offers personalized financial insights and recommendations to ensure that users make informed decisions efficiently and effortlessly. Github

IPL Win Predictor
• Developed an 80%-accurate IPL match outcome prediction model using logistic regression.
• Leveraging Python libraries such as Pandas, NumPy, Matplotlib, Seaborn, and scikit-learn for data manipulation, numerical operations, visualization, and model evaluation. Github

Kisandar
• A contract farming platform designed to connect farmers and buyers, facilitating smooth farming agreements and business partnerships.
• Built using the MERN stack (MongoDB, Express.js, React, Node.js) with frontend in React and Tailwind CSS, and a robust backend using Express.js and MongoDB to manage contracts and user data efficiently .Github

SKILLS

C++, Python, Power BI, Data Analysis, SQL, Data Visualization
HTML, CSS, JavaScript, React.js, Express.js, Flask

ACHIEVEMENTS

• **Winner, Mumbai Hacks 2024** - Awarded at the world's largest Generative AI hackathon (Guinness World Record) powered by Nvidia and Meta.
• Achieved 4th place out of 107 teams in the internal hackathon for Smart India Hackathon, organized by KJ Somaiya College of Engineering.

CERTIFICATIONS

- Data Analytics and Visualization Job Simulation by Accenture
- Databases and SQL for Data Science with Python
- Data Analysis with Python