Harshal Pimpalshende

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EDUCATION University of Mumbai, (KCCEMSR - Kopri, Thane east)

Bachelor of Computer Engineering

CGPA: **8.1**

June 2024

SKILLS Languages: Python, Javascript, Typescript, Dart

Frontend Technologies: ReactJS, Flutter, Redux, NextJS, HTML, CSS, Bootstrap Backend/Cloud Computing: NodeJS, AWS, Azure, Docker, Heroku, Vercel

Databases: MongoDB, Firebase, Supabase MySQL

Other Tools: Git, Figma, Canva, Jira, Postman, Unity Engine (2-D), Davinci Resolve

EXPERIENCE

Codeclause

Remote

Data science Intern

March - April 2024

Developed few linear regression model for specific needs.

- LR model to predict asset prices based on features / parameters.
- LR model to estimate the future value that a customer will bring to the business based on their historical interactions
- Technologies Used: Python, Jupyter Notebook.

Zuv Foundation

Remote

Lead generate Intern

Aug 2021-Sep 2021

Implemented lead strategies, boosted conversion rates, collaborated with Marketing Team, and contributed to content creation.

- Spearheaded and implemented highly successful lead generation strategies
- Achieved substantial and notable increases in conversion rates

PROJECTS

Nooby: Your A.I. Companion (Final year project) A.I. / M.L.

- "Nooby" is developed for enhanced web browsing with AI integration.
- Core features include AI-driven search/chat, article/webpage summarization, Chatwith-Pdf/webpage, webscraping, and youtube summary, customizable prompts
- Tech: JavaScript/TS, Python, React, Open A.I. and other API's.

Brunchgossip (Automated News Portal)

- Cutting-edge RSS technology-driven platform delivering up-to-date news from various sources.
- Up-to-date news and includes time-saving, spam-free content consumption
- Tech used Wordpress, Html, Css and wordpress plugins

ACHIEVEMENTS

• 1st place in the KIMO Tech competition out of 120 competitors, demonstrating skill in A.I., Blockchain as a Service, ChatGPT, and Climate Technology.

Certificates and MOOCS

- IBM Data Science Certificate: 10 Courses, Python, AI, ML, SQL.
- Cryptography with Python: Infosys Springboard.