Abhijeet Tambe

https://github.com/Abhijeettambe2002|9326994013 | abhijeettambe20@gmail.com|https://www.linkedin.co

PROFILE SUMMARY

A highly motivated **Information Technology graduate** with a strong foundation in **full-stack web development**. Proficient in **Python, Django, JavaScript, HTML, CSS, and MySQL**, with expertise in building secure and scalable web applications. Skilled in **version control (Git, GitHub)**.

Passionate about problem-solving, optimizing web performance, and enhancing user experiences. Adept at working in **agile environments**, collaborating with teams, and continuously learning to stay ahead in technology. Eager to contribute my technical skills and analytical mindset

EDUCATION

Kirti M. Doongursee College — Mumbai,Mahrashtra
Bachelor of Science in Information Technology(CGPA -8.6) — *Graduation Date: Apr 2023*

Graduation Date: Feb 2020

Kirti M. Doongursee College — Mumbai,Mahrashtra
Higher Secondary Certificate(46.92%) — *Graduation Date: Feb 2020*

Model HigH School — Mumbai,Mahrashtra
Secondary School Certificate(76.20%) — *Graduation Date: Mar 2018*

SKILLS

Languages: Python,Javascript,HTML,CSS

Framework: Django Framework

Database: MySql

Versioncontrol: Git,Github

WORK EXPERIENCE

CarTrade Tech Private Limited

Executive – Operations — *Jul 2023 - Jul 2024*

- Executive – Operationsrified and validated leads to ensure accuracy and relevance, and lead sources to maintain high data quality.
- Identified inefficiencies in lead validation processes, proposed solutions to enhance accuracy, and generated regular reports on metrics to highlight trends.
- Conducted research to assess and validate lead quality, collaborating with sales and marketing teams to ensure alignment and optimize conversion rates.
- Utilized CRM and data analysis tools to track and update lead status, ensuring timely follow-ups and effective communication with prospects.
- Analyzed lead trends to provide insights and refine qualification criteria, improving overall lead generation and conversion strategies.

PROJECTS

Rock Paper Scissors

Start Date - Finish Date

- **Developed a Rock Paper Scissors game** with user authentication and a leaderboard system, allowing players to securely log in, track progress, and view high scores.
- **Built both front-end and back-end functionality** using Python, Django Framework, JavaScript, Html, Css, ensuring seamless user experience, score tracking, and persistent data storage.

- **Designed a responsive user interface (UI)** and implemented game logic with Django libraries,Django framework, optimizing gameplay and data management across devices

TODOAPP

Start Date - Finish Date

- Developed a TODO web application with authentication, allowing users to securely register, log in, and manage tasks.
- Implemented full CRUD functionality, enabling users to create, read, update, and delete tasks efficiently.
- Built using Python, Django Framework, JavaScript, Html, Css,

Anime Recommendations Site

Start Date - Finish Date

- Designed and developed a dynamic Anime Recommendation website with secure user authentication for personalized experiences.
- Implemented a fully functional "Watch Later" feature, enabling users to add, update, and manage their anime watchlist seamlessly.
- Integrated an external **API** to fetch real-time anime data, enhancing recommendations and user experience.
- Built using technologies including **Python, Django Framework, JavaScript, HTML, and CSS**.

Cafe Website – Full-Stack Web Application

Start Date - Finish Date

- **Developed a full-stack e-commerce platform** with authentication, a shopping cart, and secure payment integration for seamless transactions.
- **Leveraged Django's default admin panel** for product management, price setting, and order tracking, including monitoring user payments and purchases.
- **Implemented backend functionality with Django**, for efficient database management and ensuring secure user authentication and data handling and JavaScript, Html, Css for front end