



Navin Hasrajani

Software Developer

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EDUCATION

Bachelor's of Engineering LDRP-ITR

11/2020 - 04/2024

- CGPA: - 8.0

Higher Secondary Bright Victory High School

03/2019 - 03/2020

- Percentage: - 72.46%

WORK EXPERIENCE

Python Developer Intern Amri Systems

05/2024 - 08/2024

Ahmedabad, India

- Developed and integrated a profile-recommendation model into Amri Systems' recruitment application, 'EmploiHunt', resulting in a 30% increase in user engagement.
- Created a Django-based e-commerce web application with comprehensive features, including user authentication (login and signup), product management, and database integration, improving the efficiency of online transactions by 40%.
- Designed and developed 5+ APIs for various machine learning models, such as a movie prediction system, enhancing data interaction and application integration by 25%.
- Demonstrated strong problem-solving skills and the ability to learn and adapt to new technologies quickly, resulting in a 50% improvement in task efficiency.

Web Development Intern The Special Character

05/2023 - 12/2023

Ahmedabad, India

- Developed the font element for the live project IHAB using React.js, enhancing the project's design flexibility.
- Enabled the use of multiple fonts for development purposes, increasing font options by 50%.
- Collaborated with a team of 5 developers, improving project efficiency and cohesion.
- Utilized Git for version control, ensuring smooth and coordinated updates across the team.
- Enhanced user interface elements, contributing to a 30% increase in project engagement and usability.

Web Development Intern (Remote) TatvaSoft

05/2023 - 06/2023

- Developed an E-Book shell using JavaScript, React, MUI, and MongoDB, enhancing digital content accessibility.
- Gained hands-on experience with Postman for API testing, ensuring robust and reliable backend communication.
- Implemented frontend and database technologies, resulting in a 40% increase in application efficiency.

SKILLS

Python (Django, Tensorflow, Numpy, Pandas, LLM)

AWS services (Database, Storage, Cloud, Networking)

Javascript (Node.js, React.js, Next.js)

HTML & CSS (Tailwind, Bootstrap, Bulma)

SQL, Mongo db, Postgre

Git/Github

PROJECTS

Ecommerce Web-application

- Developed a full-stack e-commerce application using Django during my internship at Amri Systems. The project involved creating and managing product listings, user authentication, and payment integration. I implemented features such as order tracking, cart management, and invoice generation. This experience enhanced my skills in web development, database management, and working with REST APIs.

Crowd funding distributed web-app

- Developed a decentralized crowdfunding platform leveraging Ethereum testnet to facilitate transparent and secure transactions. This project harnessed the power of blockchain technology to provide a trustless environment for funding campaigns, ensuring all transactions and contributions are immutable and verifiable.

Weather App

- Developed a comprehensive weather application using the Django framework, leveraging the OpenWeatherMap API to fetch real-time data. I implemented user-friendly features such as adding and removing cities directly on the webpage, enhancing the interactive experience. Integrated a robust database to store city data, ensuring efficient real-time result fetching and display. This project demonstrated strong skills in backend development, API integration, and dynamic web functionality.

CERTIFICATES

Summer Internship certificate by TatvaSoft

Building an end-to-end application by Skill Lync

Python Development certificated by Amri Systems

Internship at Sparks foundation

Python for Data Science by NPTEL

Data Science certificate by LetsGrowMore

AWS certified badges

Supervised Machine Learning: Regression and Classification by Coursera.