Vanshita Pradhan

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EDUCATION

Nirma University   August 2020 – Present
BTech in Computer Science (PPI: 7.40/10)   *Ahmedabad, Gujarat*
- **Related Coursework:** Data Structures, Design and Analysis of Algorithms, Machine Learning, Deep Learning, Software Engineering, Graph Theory, Django, PHP.

EXPERIENCE

Injala   Jan 2024 - April 2024
Business Analyst   *Ahmedabad, Gujarat*
- Prepared comprehensive reports and dynamic presentations for executive stakeholders, aiding in strategic decision-making.
- Facilitated collaborative team meetings and brainstorming sessions, contributing valuable insights for problem-solving and project optimization.

PROJECTS

INDIVOTE(E-VOTING PLATFORM) | *Blockchain, Bootstrap, Javascript, HTML, CSS, Solidity*
- Uses Blockchain based Decentralized Voting system Which leverages blockchain's decentralized architecture, digital identity verification, smart contracts, and cryptographic techniques which helps to ensure secure, transparent, and tamper-proof voting.
- It guarantees voter privacy ,reducing fraud, enhancing trust, and providing a user-friendly interface. With potential future enhancements like integration with digital identity systems and mobile voting.

BLOGGING PLATFORM | *Django,Html,Css,Bootstrap*
- Created Using Django which includes User Authentication, Registration, Blog Post Management, Likes and Comments options, User Profile, Email verification etc.
- Developed UI using HTML, CSS and Bootstrap and includes major functionalities of Django.
- Used Django admin for Back-end management like user accounts, blog posts, and site settings etc.

VPS-THE SERVICE PROVIDER | *HTML,CSS,JavaScript,Bootstrap, PHP, MySQL*
- HTML,CSS,JavaScript and Bootstrap is used forfront-end and for Back-end PHP and MySQL is used.
- It provides various services to userlike Catering , DJ etc for events like Wedding , Birthday Party etc
- Various functionality like sign in, sign up,forgot password,booking history are there in user module and admin module as well.

TECHNICAL SKILLS

Languages: Python, C, C++, JavaScript, SQL, PHP, HTML, CSS, Solidity
Tools: Git, Docker, Postman, MySQL
Platforms : Linux, Windows

LINKS

Infosys Springboard Certification in Data Structures and Algorithms (Python)
Infosys Springboard Certification in Database and SQL

ACHIEVEMENTS

- Recognized as a 3-star coder in Python on HackerRank.
- Achieved a global rank of 3312 in CODECHEF Starters 109 Division
- Participated in hackathons including FlipkartGrid, showcasing problem-solving skills and teamwork in intense, time-bound environments