ANMOL SONI

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Summary

I am Software Engineer with rate-able problem-solving skills and the ability to perform well within a team. I consider myself a consistent student and I am fueled by my passion for understanding the variation of programming & developing a website/software to the market.

Experience

Absolute Compliance Pvt. Ltd

Remote

API Engineer

June 2023 - Present

- Learn to Build & Integrate API's.
- Collaborated with a team of developers to contribute to the development, and testing of API's using Django, a high-level Python web framework.
- Actively participated in code reviews, providing constructive feedback to enhance code quality and maintainability.
- Acquired valuable insights into version control practices using Git, collaborating with the team on GitHub/Git Lab.
- Learn to Connect the SQLite Data Base Connectivity & Gaining the relevant experience of working on Live-Project.

AWS Cloud Virtual Internship

May 2023 - July 2023

- Learn about the Fundamentals of cloud.
- Learn to implement continuous integration and continuous deployment (CI/CD) pipeline using AWS Code Pipeline and Code Deploy, reducing deployment time by 40%.
- Implemented security best practices, including AWS IAM roles and policies, AWS WAF, and encryption mechanisms, ensuring compliance with industry standards.

Route Ignite Solutions Pvt. Ltd.

On-site Internship

Python Developer Sep 2022 - Oct 2022

- Developed a full stack web application to enable their staff to **share their content** using my logic's.
- Worked on web development, scripting, testing & coding.
- Gain the experience of the **Industrial-Live project**.

Technical Skills

Languages

Java, Python, JavaScript, PHP, C

Databases

SQL/PLSql, SQLite

Tools & Frameworks

HTML, CSS, Bootstrap, React, Django, Django Rest Framework, Sci kit-Learn, Git

Platforms

Digital Ocean, GitHub, Git Lab, Postman API, EC2, Route 53, CloudFront,

Education

ITM University Gwalior, India

Bachelor of Technology in Computer Science; CPI - 7.26

Sep 2020 - Present

Projects

Vibe Mart - Backend E-Commerce Website with Django - Developed backend infrastructure for "Vibe Mart," an ecommerce website, using Django to enable seamless product listing, cart functionality, order processing payment gateway & database connectivity.

ChatGPT 2.0 — Developed a functional clone of the ChatGPT model, demonstrating proficiency in natural language processing, machine learning, and conversational AI.

Gender Detection – Created an advanced gender detection model using machine learning techniques to accurately predict gender based on facial features.

Achievements & Certifications

- Certified in Process Mining by Celonis:
- **AWS Cloud Foundations:**
- Passed HackerRank's Skill-test for Java:

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