Amaan Shaikh

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ABOUT ME:

Hard Worker and Developer. Willing to be part of an organization to expand my learnings, knowledge, and skills by utilizing them toward the goal of the organization.

PROFESSIONAL EXPERIENCE: (~2 years Exp.)

 Highly scalable Compliance Recommendation Generation Pipeline: Technology Analyst - Infosys (Dec 2020 - Present)

- Took ownership of developing RestAPI service, which converts compliance guidance text to recommendations and lists out recommendations with priority. It involved working in distributed and complex architecture.
- <u>Tech Involved:</u> RestAPI, Docker container, Automation scripting, Unit testing.
- Impact: The solution helps to reduce the time and Cost.

SKILLS:

- → LANGUAGES AND TECHNOLOGY: Java, Python, C++, Data Structures and Algorithms, DBMS, OOPS concepts, Automation.
- → **TOOLS:** Git, Postman, Docker, Microservices, Putty.
- → OS: Linux, Window
- → **DATABASE:** My SQL, SQLite.

PROJECTS:

1. Ecommerce website:

(Aug 2020 - Sept 2020)[Hosted Link] [Source Code]

- An Ecommerce website with a backend & frontend using Django for different roles.
- o <u>Customer:</u> Home, Login, Signup, Product, Profile, Cart, Orders & Purchase webpages.
- Vendor/Admin: Administrator dashboard page & Product CRUD operations pages.
- Discount prediction based on the loyalty of customers:

(Oct 2019 - Aug 2020)[Source Code]

- Designed & developed a custom plugin for WordPress to illustrate use of ML model.
- Impact: This project is to provide personalized discounts for Ecommerce customers.
- Tech Involved: RestAPI, WebTechnology, MySQL.

ACHIEVEMENTS & CERTIFICATES:

- Competitive Programming profile links: LeetCode, HackerRank [5* Problem Solver], GFG.
- Participated in SIH (Smart India Hackathon 2020) as one of the Finalist teams. [Certified]
- DataBricks Developer Foundations and Essentials(Apache Spark). [Certified & badge]
- Google Compute Engine: (Coursera)(Google Cloud) [Certified] Google qwiklabs: [Badges]

EDUCATION:

- ★ Bachelor of Engineering:
 - At Walchand Institute of Technology in Computer Science with an 8.45 CGPA