Hamza Rafiq

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SUMMARY

I am diligent and adaptable qualified Software Engineer with three year of development experience in Python, Django, and Reactjs. I am also focused on putting my passions and skills to good use by supporting organizations or projects that I really care about.

LANGUAGES AND TECHNOLOGIES

- Programming Languages: Python, JavaScript
- Operating System: Linux, Mac OS, Android
- Database: MySQL, Postgres, MongoDB
- Frameworks and tools: Django, Flask, React, Next, React Native, Graphql
- Others: Git, Gitflows, Github, Redis, Nginx, Gunicorn, Uvicorn

PROFESSIONAL EXPERIENCE

99 Technologies

Full Stack Software Engineer

Nov 2022 - Present

- Automated data syncing, reducing errors by 75% and boosting efficiency by 50%.
- Integrated automated order processing across departments.
- Streamlined operations with smart repricer integration.
- Created Tableau dashboards, improving sales efficiency by 20% and order accuracy by 15%.
- Reduced fuel costs by 30% with a smart routing algorithem.
- Increased on time payments by 30% with email-integrated invoiceing .
- Cut processing time by 40% and boosted order accuracy by 25% with an automated order system.
- Achived 50% user adoption of a new ERP system though extensive training.

Mar 2021 - Nov 2022

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Python Engineer

- Delivered high-quality mobile applications and web Portal for different businesses.
- Develop Apnimandi infrastructure with the local software team.

EDUCATION

Bachelor of Computer science

Majors: Data structure, Design and analysis of Algorithms, Computer Archetecture, Artifical Intelligence, Database system, Operating systems, software Engineering, Network Security, Programming fundamental, Data mining.

B.S MAJOR PROJECT

 Automated AR/VR based virtual try on for vending machines to enable touchless purchases for vendors and customers