HAMNA HUZAIFA

DJANGO BACKEND DEVELOPER

DETAILS

ADDRESS

House no 477 block J2 Johan Town Lahore Lahore, 54782 Pakistan

PHONE

03132714003

EMAIL

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NATIONALITY

Pakistani

LINKS

Linked In

SKILLS

JavaScript (Programming Language)

Postman

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Github

Python (Programming Language)

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Devtools

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Django (Web Framework)

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Application Programming Interface (API)

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LANGUAGES

English

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Urdu

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PROFILE

Looking for a challenging, competitive and conducive position, where knowledge and skills can be enhanced. Moreover, analytical, interpersonal, coding, and problem-solving skills could be shared with others.

EMPLOYMENT HISTORY

Automation and Django Back-end Developer, BrainsLogic

Lahore

Jul 2022 — Present

Achievements/Tasks

- Used APIs, bs4 and selenium for scrapping
- Used Google vision API Have firm grip on pandas and numpy
- Written many optimized code with team
- · Perform Automation for several websites
- · Created APIs in django for web applications
- Employed AJAX and JSON technologies to create a seamless data exchange between the front-end and back-end
- Developed custom services to manage application state and communicate with back-end APIs
- Developed a full stack web application from scratch, including back-end services, front-end interface, and database
- Developed an automation solution that maintain records of dog races, used for prediction purposes. Also implemented front-end and back-end
- Developed a complete e commerce store using django and bootstrap
- Deploy applications using docker

EDUCATION

BS Software Engineering, University of Management and Technology

Lahore

Oct 2019 — Nov 2023

Graduated with Patron's Medal (Gold)

FSc. Pre Engg., Punjab Group of Colleges

Lahore

Aug 2017 — Oct 2019

Academic Projects

AutoBidUp (FYP) A multipurpose store for car bidding, used car sale purchase, accessories store, call a mechanic/expert facility and an AI chatbot, has a front-end built on Reactjs + Nextjs and backend on Django. **Frenzy**, an ecommerce clothing website based on php. A **BikerApp**, an android based sale and rent bike application, developed in Java. **TPOS** (*Tour planning and organizing system*) is a C# based management system