HASNAIN ALI

Full Stack Python and **AI Developer** • +92 3054445505 • our.hasnain22@gmail.com
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SUMMARY

Highly skilled Full-Stack and AI Developer with 4+ years of experience in Django, Next.js, and PyTorch. Proficient in building scalable web applications and developing advanced AI solutions. Expertise in creating seamless user experiences and solving complex technical challenges. Seeking to contribute to companies with innovative and impactful projects.

PROFESSIONAL SKILLS

Programming Languages: JavaScript, TypeScript, Python, C++, HTML, CSS, SQL
Tech Stack: Next.js, React.js, Django, Django REST
State/Styling: Redux Toolkit, Tailwind CSS, Bootstrap
Database: PostgreSQL, Firebase, SQLite
Others: Git, **Docker, PyTorch**, REST APIs, Scikit-learn

EDUCATION

Artificial Intelligence (Machine Learning / Deep Learning)   **MARCH 2022 - SEP 2022**
Superior University, Lahore
- **Grade:** A

EXPERIENCE

Full Stack Engineer / Artificial Intelligence Developer   **SEP 2022- Present**
Freelance
- Built robust web applications using **Django, Next.js**, and PostgreSQL.
- Implemented advanced AI models with PyTorch, NumPy, and Matplotlib.
- Enhanced applications with Docker for efficient development and deployment.
- Developed scalable front-end and back-end functionalities for dynamic solutions.

XLogic Solutions   **JUN 2020 - MARCH 2022**
Web Developer
- Developed web apps with **React, Redux,** PHP, and MySQL.
- Collaborated with designers to create functional, responsive experiences.
- Optimized apps for speed and mobile-friendliness, ensuring seamless UX.
- Built custom WordPress themes and plugins, troubleshooting and fixing bugs.

PROJECTS

CommerceCraft   **Freelance 2024**
- Advanced e-commerce with responsive UI using Next.js, Tailwind, Redux Toolkit.
- Scalable REST API with Django, **PyTorch image search**, Swagger UI integration.
- Custom JWT authentication and Stripe payment processing implementation.

GMS   **Freelance 2024**
A complete gym management system, user, equipment and trainer management.
- Built according to the customer needs, in Django Web Framework.
- MVT architecture was use to develop Interactive, frontend & backend of the site.
- Bootstrap, jQuery for styling, **stripe integration.**

More on GitHub @ hasnainali22