

Muhammad Talal Amjad

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Professional Summary

Passionate Web Developer with a strong foundation in both front-end and back-end technologies, specializing in React and Django. I excel in transforming complex requirements into intuitive, user-friendly interfaces and efficient APIs. I have hands-on experience in building dynamic platforms that solve real-world problems. Constantly learning and staying up-to-date with the latest technologies and trends in the industry to ensure that my work is always of the highest quality. Excel in collaborative environments and excited to contribute to dynamic projects while constantly evolving and improving.

Work Experience

Askus Solution **Faisalabad, Pakistan**

React and Django Developer (Associate Software Engineer) June 2024 – Present

- Developing APIs using Django REST framework, ensuring seamless integration with frontend applications.
- Translating Figma designs into responsive and dynamic UI components using React, TypeScript, and CSS.
- Resolving bugs reported by users or the quality assurance team, enhancing overall software performance.
- Participation in daily and weekly meetings to provide project updates and align on objectives.

Codiux **Remote**

Front-End Developer (Intern) July 2023 – Sep 2023

- Transformed Figma designs into intuitive web applications with React, ensuring responsiveness on all devices.
- Effectively collaborated with the development team, utilizing Git and GitHub for code management, and actively contributing to daily meetings for updates and issue resolution.
- Worked closely with the backend team to seamlessly integrate frontend and backend functionalities, ensuring clear communication and alignment of project objectives.

Selected Projects

Maardhcum **Django, React, TypeScript, Tailwind CSS**

June 2024 - Present

- Maardhcum, a Saudi Arabia-based innovative online marketplace designed to transform vehicle buying and selling. The platform connects buyers and sellers with ease, offering an extensive range of vehicle listings, from new to certified pre-owned, across various brands. By integrating advanced security features and a user-friendly interface, Maardhcum ensures secure transactions and a seamless browsing experience. Additionally, the platform provides dedicated customer support, enhancing user satisfaction and trust in every transaction.

HireX **React, JavaScript, Django**

June 2023 – Aug 2023

- An AI-driven web platform that revolutionizes the hiring process by automating interview requests, generating tailored interview questions, providing detailed candidate assessments, and offering competitive salary recommendations.

ShopLink **React, Node, Express, PowerBI, NLP, MySQL, MVC**

Sep 2023 – May 2024

- Developed and implemented a centralized web platform, empowering shop owners to efficiently manage multiple branches, monitor stock levels, track sales, and streamline workforce management.
- Integrated innovative CV parsing functionality into ShopLink, utilizing NLP API to extract and visualize applicant skills, enhancing the hiring process for shop owners and managers
- Seamlessly integrated Power BI to generate visualizations illustrating sales trends and profitability metrics, empowering owners with valuable insights for data-driven decision-making and sales report creation.

Skills

Web Development (Node JS, Express JS, React JS, SQL, MySQL, MVC Architecture, EJS, AJAX, Rest APIs, Tailwind CSS, PostgreSQL, Django, TypeScript)

Programming Languages (C++, C, Python, Assembly, JavaScript)

Tools (Ubuntu, VSCode, PyCharm, Android Studio, Visual Studio)

Education

National University of Computer & Emerging Science, B.S Computer Science 2020 – 2024

CGPA: 3.08/4

Relevant Coursework (Data Structures, Database Systems, Software Design & Analysis, Artificial Intelligence, Web Programming)