Ashkan Tavassoli Developer | Django | React

ABOUT ME

A dedicated developer with a strong inclination for customizing development environments to enhance productivity. I thrive on solving complex problems by devising innovative solutions and continuously expanding my expertise in new technologies and tools to meet evolving challenges.



August 28, 2005



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WORK EXPERIENCE

August 2024 - present

FULL STACK DEVELOPER (MID-LEVEL) CMnet

(Remote)

- Optimized server efficiency by 30%, achieving sub-120 millisecond response times and reducing latency issues.
- Designed and implemented a RESTful API to streamline communication between the website and backend services.
- Led the development of a responsive, user-friendly interface using React, improving user engagement by 25%.
- Integrated secure authentication and authorization mechanisms, ensuring compliance with industry standards.
- Collaborated with cross-functional teams to deliver high-quality features on time, contributing to a 20% increase in client satisfaction.
- Developed a custom data caching solution that reduced server load by 40%, leading to improved application speed and enhanced user experience on the customer platform during high traffic periods.

April 2023 - October 2023

FULL STACK DEVELOPER (JUNIOR)

Mozayedegar

(On-Site)

- Developed an e-commerce website using MySQL, JWT, JavaScript, and React, resulting in a 40% increase in customer engagement.
- Launched a scalable web application with Python and Django, reducing deployment time by 25% through standardized processes, leading to faster feature releases and improved user engagement.
- Implemented automated testing and CI/CD pipelines, which enhanced code quality and reduced bugs in production by 30%.
- Worked closely with UX/UI designers to ensure a seamless and intuitive user experience, boosting user retention rates by 15%.

EDUCATION

2024 - present

BACHELOR'S DEGREE

University of Tabriz, Computer Engineering

SKILLS



PROJECTS

GitHub: https://github.com/ashykng Portfolio: https://ashykng.github.io/ashykng/