Bugra Ozdilek

Software Engineer

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SUMMARY

Dynamic software engineer with 3+ years of professional experience specializing in frontend development. Proven track record in adapting to fast-paced project environments and effective team collaboration. Expertise in Angular, React.js, NgRx, TypeScript, and Node.js. Background in software engineering from Bahçeşehir University, complemented by academic research in data science and machine learning.

PROFESSIONAL EXPERIENCE

ETIYASenior Specialist Software Developer

Istanbul, Turkey

Aug 2024 – Current

- Implemented robust state management solutions using NgXs, optimizing performance and scalability of large-scale, complex systems
- Collaborated closely with software architects and analysts, translating conceptual designs into cutting-edge features and technical improvements
- Ensured pixel-perfect development, adhering to strict design specifications and UI/UX guidelines, resulting in visually striking and user-friendly interfaces
- Proactively identified, diagnosed, and resolved critical bugs, significantly improving application stability and performance while minimizing downtime
- Consistently delivered high-quality code within tight deadlines, effectively prioritizing and managing multiple complex tasks in a fast-paced development environment

Rappider Istanbul, Turkey

Frontend Developer & Team Lead

Dec 2020 – Feb 2024

- Contributed to critical decision-making and the development of project architecture through collaborative efforts with the core development team.
- Managed the integration, sprint planning, and training of a high-performing software engineering team.
- Developed complex CRUD pages using Angular and implemented state management in the project using NgRx and RxJs. Additionally, created over 25 Angular components for project use.
- Played a significant role in API development and consumption by facilitating effective collaboration between frontend and backend teams.
- Designed and implemented a comment and notification system using Angular components specifically crafted for and deployed across the project.

EDUCATION

- Developed capstone project comparing edge detection algorithms for skin lesion segmentation in mobile phone photos, utilizing Python for ML and edge detection, Angular for frontend, and Flask for backend
- Demonstrated proficiency in diverse software engineering domains: data science (Python), algorithms, advanced networks, web development, and software architecture

SCUOLA LEONARDO DA VINCI

Milano, Italy

Engineering preparation and Italian language school

2017 - 2019

KEY SKILLS

Python, Angular, React, TypeScript, JavaScript, NgRx, RxJs, Ionic Framework, HTML, CSS, SCSS, Loopback4, Node.js, MongoDB, GIT, Tailwind CSS, Web Development, Frontend Development, Backend Development, Data Science, Machine Learning

LANGUAGES

- Turkish Native language
- English C1
- Italian C1
- German A1