



HÜSEYİN SERCAN GÜNDOĞAN

FRONTEND DEVELOPER

Izmir, Turkey | sercangundogan35@gmail.com | linkedin.com/in/sercangundogan | github.com/sercangundogan

Software Developer with 4+ years of experience building scalable web and mobile applications using React, TypeScript, Next.js and React Native. Experienced in developing enterprise SaaS products with a strong focus on performance optimization, reusable component architecture and user experience. Currently contributing to the development of Sociality.io, a social media management platform serving 100+ enterprise customers across 20+ countries.

TECHNICAL SKILLS

Programming Languages: TypeScript • JavaScript (ES6+) • Python • HTML5 • CSS3 • SCSS

Frontend: React • Next.js • React Native • Redux Toolkit • RTK Query • Tailwind CSS • Bootstrap • jQuery • Vite

Backend: Node.js • Express.js • Laravel • Django • Flask

Databases: MongoDB • PostgreSQL • SQLite

DevOps: Docker • Nginx • GitHub Actions • Bitbucket Pipelines • Cloudflare • CI/CD

Tools: Git • GitHub • Bitbucket • Figma • Sentry • Postman • Jira • Slack • Trello

AI Development Tools: Cursor • Claude Code • ChatGPT • GitHub Copilot

PROFESSIONAL EXPERIENCE

Sociality.io – Frontend Developer

September 2021 – Present

- Contribute to the development of web and mobile products for an enterprise SaaS platform serving 100+ enterprise customers across 20+ countries.
- Improve application performance through reusable component architecture and frontend optimization.
- Develop new features, enhance existing modules and integrate RESTful APIs.
- Collaborate closely with backend, product and design teams in Agile development processes.
- Contribute to iOS and Android mobile applications built with React Native.

Gravit – Software Engineer Intern

July 2021 – August 2021

Contributed to the development of an enterprise software project built with React and Django REST Framework.

İncir Ar-Ge – Project Intern

May 2021 – July 2021

Contributed to frontend and backend development of a decision support system built with Python and Django.

ACADEMIC ACHIEVEMENTS

- TUBITAK 2242 Research Project Competition – 3rd Place
- ESTU Project Fair – 3rd Place
- TUBITAK 2209-A Research Project
- TUBITAK 2209-B Industry Collaboration Research Project
- ESTU Scientific Research Project (BAP)
- GLOBECER International Congress – Paper Presentation

EDUCATION

Eskisehir Technical University

2016 – 2021

Bachelor of Science in Industrial Engineering

ADDITIONAL INFORMATION

- Languages:** Turkish (Native), English (Professional Working Proficiency)