

NASSER HUSSEIN

Software Engineer | Full-Stack Web Developer

Istanbul, Türkiye | +90 534 771 3118 | naser738nas@gmail.com
linkedin.com/in/nhussein2026 | github.com/nhussein2026 | nhussein.io

PROFESSIONAL SUMMARY

Software Engineer and Full-Stack Web Developer with a year of professional experience building production web applications with React, Node.js, and TypeScript. Software Engineering graduate (Nişantaşı University) with three internships, a portfolio of shipped full-stack projects, and an open-source contribution to a widely-used developer tool. Comfortable owning features end to end and working in Git-based team workflows.

TECHNICAL SKILLS

Languages: JavaScript (ES6+), TypeScript, Python, Java, SQL

Frontend: React.js, Astro.js, HTML5, CSS3, Tailwind CSS

Backend: Node.js, Express.js, RESTful API Design & Integration

Databases: MongoDB, PostgreSQL, MySQL

Tools: Git, GitHub, API Testing, Debugging, Docker (fundamentals)

Practices: Component-based development, code reviews, documentation, AI-assisted development

PROFESSIONAL EXPERIENCE

Frontend Web Developer | Veribir Technology Services Ltd | Istanbul, Türkiye Jul 2025 – Present

- Develop responsive production front-end features with Astro.js, Tailwind CSS, and JavaScript for client web projects.
- Build a client's application front to back, implementing backend logic and a headless CMS alongside the front end and fixing backend issues across the stack.
- Integrate AI tooling (MCP) to automate onboarding the client's entire site into the CMS.
- Refactor code into reusable, modular components to improve readability and maintainability.
- Work in Git-based workflows with regular code reviews against team standards.

Software Engineer Intern | Veribir Technology Services Ltd | Istanbul, Türkiye Feb 2025 – Jul 2025

- Built a custom headless CMS front-end using Astro, Tailwind CSS, and Flowbite UI components for dynamic content delivery.
- Defined TypeScript interfaces and type definitions to improve data integrity and reduce runtime errors.
- Followed Git/GitHub best practices: feature branches, pull requests, and code reviews before merging.

Software Engineer Intern | EARTech Information Technology | Istanbul, Türkiye Dec 2023 – Feb 2024

- Built and tested backend features using Node.js and configured local development environments (XAMPP).
- Collaborated within a team using GitHub workflows and structured development and deployment processes.

PROJECTS

3skici — Sustainable Second-Hand Marketplace | MERN (MongoDB, Express, React, Node), Tailwind CSS | github.com/3skici Jan 2025

- Led a 3-person team (90 of 112 commits) to build a full-stack, trilingual (Arabic/English/Turkish) marketplace with RESTful APIs and a React interface.
- Implemented real-time buyer-seller messaging and a reporting system to protect marketplace integrity.

Ghiras — Full-Stack Web Application | React, TypeScript, Express.js, PostgreSQL (Drizzle ORM) |

github.com/nhussein2026/Ghiras

Jan 2026

- Built a full-stack application with a typed React front-end and an Express/PostgreSQL backend, sharing Zod schemas for end-to-end type safety.
- Modeled relational data with type-safe queries across the stack in TypeScript.

Safha — Arabic Tech Content Platform | Astro.js, Tailwind CSS, MDX, JavaScript | safha.dev

Feb 2025

- Built and deployed a content platform of blogs and tutorials for Arabic-speaking developers, with code-display sections and an example editor.
- Designed a responsive, readability-first interface tailored to technical Arabic content.

Isnnad — Web Application | *React, TypeScript* | isnnad.vercel.app

Oct 2025

- Designed and shipped a deployed TypeScript/React application, managing features through pull requests and code review with a co-contributor.

OPEN SOURCE

livecodes/livecodes — Merged pull request adding Astro language documentation to livecodes, a widely-used open-source code playground (1,400+ stars). github.com/live-codes/livecodes/pull/905

EDUCATION

B.Sc. in Software Engineering | İstanbul Nişantaşı Üniversitesi | İstanbul, Türkiye

Oct 2021 – Jul 2025

CERTIFICATIONS

- Getting Started with Docker — Simplilearn — Sep 2025
- Full-Stack Software Development — YOUTHINK Academy (powered by Woz U) — 2022
- TOEFL iBT — English Proficiency

VOLUNTEERING

Core Team Member, Tech Team | Google Developer Student Clubs

Oct 2023 – Jul 2024

- Planned and ran technical workshops and community events; trained with Google Developer Experts.

IT Support | Al Sharq Forum

Nov 2025 – Dec 2025

- Provided IT support (hardware, connectivity, troubleshooting) across events and daily operations for 100+ hours.

LANGUAGES

Arabic (Native) | English (Advanced — TOEFL iBT) | Turkish (Beginner)