Minji (Julia) Jung

Full-stack / Frontend Software Engineer

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Accomplished software engineer driven by a passion for problem-solving and a deep alignment with organizational goals. Deeply committed to build maintainable codebase and user-friendly solutions.

Having extensive experience working as a full stack engineer in developing client focused web applications, I am appreciated for being highly responsible, meticulous, and organized in previous teams. I believe good communication is the key to delivering a quality product.

Currently pursuing full-stack or frontend roles and moving to the UK in May with work authorisation.

Key Skills

- Typescript | Javascript | HTML | CSS | SASS | Vuejs | Nuxtjs | React | Angular | Jest | React-Testing-Library
- Nodejs | Nestjs | RESTful API | GraphQL | MySQL | Prisma | GitHub | Agile(Scrum) | Jira | Asana
- Great Time Management, Adaptability, Critical Thinking, Communication

Professional Experience

ONDA (Travel Tech Startup, +100 Employees), Seoul, South Korea

Mid-level Full-stack Engineer   2022 – 2023

- Led a whole project from defining requirements to managing timeline for building an admin website using Vue3 which improved the account managing process and increased accounts by +1000 after launch.
- Improved consistency and maintainability of the entire codebase by initiating, defining and applying coding conventions, ESLint guide.
- Reduced code complexity and repetitions of a legacy project built with Vuejs by refactoring structures and capsulizing shared features in composable functions and components.
- Mentored and pair-coded with less-experienced developers with communication to help onboarding.
- Enhanced in-house operation performance as a result of designing and developing backend systems using Nestjs which combined and modularized admin features of distributed service domains.
- Fulfilled privacy compliance by implementing authentication using JWT Passport, session control with use of refresh token and role based authorization.

Junior Full-stack Engineer   2019 – 2021

- Built a complete responsive hotel booking website which selected as google hotel partner product from scratch using Nuxtjs with SSR including implementation of end-to-end booking process.
- Published custom user-oriented visuals and features in a structured and maintainable way by adapting BEM methodology with SASS in collaboration with web designers.
- Migrated data for a new pricing system by creating SQL Procedures, monitored and tracked down data inconsistency which prevented the company loss.

Education

Java Web Developer Bootcamp – KH Academy, Seoul, South Korea   2019
B.S. in Aerospace Engineering – Inha University, Incheon, South Korea   2012 - 2014