Nguyen Cong Doan

Fresher/Junior Frontend ReactJs

08/04/2002 | Cau Giay, Hanoi | ✉ doannc0804@gmail.com | 📞 0345047485 |
 github.com/doannc02

Career Objective

Short-term: To become an outstanding developer who is a key contributor to the company, actively contributing to a collaborative working environment, identifying solutions, and ensuring customer satisfaction. I am open to various roles within projects.

Long-term: To become a full-time developer in the company, responsible for business logic development and performance optimization for applications. I am committed to learning new programming languages and technologies to meet the demands of the job.

Work Experience

Fresher Frontend Developer   *10/2023 - Present*
AFS Technology Solutions Inc.

– Participated in building ERP system business logic for the frontend using React/NextJS.

– Collaborated with the Backend team to integrate APIs and design UI/UX for the system.

– Developed business functionalities based on SRS and Figma from BA.

– Managed global state with Redux Toolkit.

– Fetch data and call APIs using React-Query.

– Assisted in migrating and optimizing the frontend system (from ReactJS to NextJS with TypeScript).

– Contributed to building common reusable components across the system.

Intern Backend Developer   *06/2023 - 09/2023*
Ominext Co. Ltd.

– Involved in the implementation of the business logic of the system on the Backend using .NET Core 3.1.

– Developed Controllers, APIs according to system requirements and customer requests.

– Collaborated with Frontend to define data output formats for system development.

– Participated in the optimization of the Backend system.

Projects

Accounting + SaleOrder   *10/2023 - Present*
AFS Technology Solutions

– Built UI/UX using ReactJS, Material UI, Tailwind CSS to create a responsive interface.

– Implemented key business functions including Invoice management, beginning balance, receivables and payables, payroll accounting, and salary allocation.

– Integrated complex API endpoints to fetch financial data and real-time updates.

– Optimized frontend performance, reducing page load time by 20

– Collaborated with cross-functional teams (Backend, QA, and Design) to ensure smooth and timely delivery.

– Conducted testing and debugging for both UI and business logic.

OKEA   *06/2023 - 09/2023*
Ominext Co. Ltd.

– Designed database architecture and implemented business APIs using .NET Core.

– Collaborated with the Frontend team to define and standardize data structures and API endpoints for optimal performance.

– Assisted in the integration of payment and order systems.

– Conducted code reviews and performance optimization for backend services.

– Implemented automated unit testing to ensure code stability and maintainability.

Process Exam Management   *06/2024 - 11/2024*
Personal Project

– Developed a full-stack application using React/NextJS for frontend and .NET Core 6.0 for the backend.

– Designed and implemented features such as CRUD functionality for managing practice exams, exam sets, proposals, and approval processes.

– Ensured system scalability and security by incorporating JWT authentication and role-based access control (RBAC).

– Integrated with third-party services for real-time notifications and data syncing.

– Conducted user acceptance testing (UAT) to collect feedback for continuous improvement.

– Deployed application to Azure, managing continuous integration and deployment (CI/CD) pipelines using GitHub Actions.

Education

University of Industry, Major in Information Technology   *10/2020 - 12/2024*
Degree: Engineer's Degree in Information Technology
GPA: 3.54/4.00

Skills

Technical Skills: JavaScript, TypeScript, C#, ReactJS, NextJS, SQL, HTML, CSS, .NET Core, SQL Server, MySQL.
Technologies: Redux Toolkit, Material UI, Tailwind CSS, React Hook Form, Tanstack Query, Microservice, Entity Framework Core.
Soft Skills: Teamwork, communication, problem-solving, presentation, self-learning.

Hobbies

I enjoy participating in team-building activities, sports such as soccer and badminton, and exploring new technologies.