VO DINH PHUC

Address:	74/7 Nguyen Cu street, District 2, Ho Chi Minh city
Phone:	+84 365401838
Email:	Dinhphuc20092001@gmail.com
LinkedIn:	https://www.linkedin.com/in/vodinhphuc20092001

SUMMARY

I am a software engineer with nearly 2 years of experience. I am looking for a job that can fully utilize my abilities and further develop myself in this field. After reading the job description and requirements of your company, I feel that I am a good fit for this position. I am eager to bring my capabilities to your company and look forward to the opportunity to collaborate with your team.

WORK EXPERIENCE

Junior Java Software Engineer   Jul 2023 - Present

- Technical stacks: MS SQL, OAuth2, OpenIdConnect, .NET 6, Java 8, MS SQL, Spring Boot, MyBatis.
- Build an identity system that acts as an authorization server and manages users across multiple services based on Identity Server 4. Additionally, I implemented the UI for the identity portal, enabling other services to use single sign-on (SSO) via the authorization code flow, following OAuth2 standards.
- Develop an admin page that allows system admins to manage users and configurations of integrated services.
- Responsible for maintaining existing features and implementing new features of the REConnect service, which allows users to onboard their solar devices into the REDEX system.

Fullstack Java Software Engineer, MIOTO Asia Stock Company   Apr 2022 - Apr 2023

- Technical stacks: Java 8, Java Servlet, MySQL, Apache Thrift (RPC) , ReactJS, Spring boot.
- Maintain and develop new features for an internal system tool that allows system admins to manage users, reports, trips, and more.
- Develop a GPS system in a microservice architecture that tracks car locations and analyzes vehicle status over time.
- Responsible for deploying the system to the development environment.

EDUCATION

Ho Chi Minh University of Science   Sep 2019 - Oct 2023

- Major: Software engineering
- Time of Graduation: Jun 2024
- GPA: 3.7/4 (8.78/10)
- Scholarships: semester I & II of 2019-2020, semester I, II & II of 2020-2021, semester I & II of 2021-2022.

ADDITIONAL INFORMATION

- **Technical Skills:** Java, JavaScript, C#, Spring Boot, .NET, ReactJs, MySQL, SQL server, Design pattern, Linux, Docker.
- **Certifications:** TOEIC Certificate with score 810
- **Awards/Activities:** Received the "Bright Start" Award for outstanding start at REDEX