

# PHAM NGOC ANH

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## OBJECTIVE

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Highly motivated Software Engineer with 3+ years of experience in Java and microservices architecture. Proven track record of designing, developing, and deploying scalable software solutions. Seeking for Software Engineer roles.

## EDUCATION

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**Bachelor of Information Technology**, Ho Chi Minh City University of Science - **GPA 8.03/10**

## SKILLS

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**Technical Skills**

**Programming Languages:** Java, JavaScript.  
**Frameworks:** Spring Boot, Spring Security, Spring Data JPA, Reactjs.  
**Databases & Tools:** PostgreSQL, MongoDB, Redis & Bitbucket, Jira, Scrum Agile.  
**Architecture Patterns:** Microservices Architect, Event-Driven Architect, AWS SAM.  
**Cloud Provider & Message Brokers:** AWS & RabbitMQ.  
**Container Platform & Orchestration Tools:** Docker & Kubernetes.

**Soft Skills**                      Communication, Collaboration, Time management, Adaptability.

## EXPERIENCE

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### Senior Software Engineer

May 2023 - now

Doxa Holdings International Pte Ltd.

*5A Tyrwhitt Rd, Singapore*

- Led a cross-functional team of 4 developers to successfully implement Doxa Connex 2.0 using cloud-based microservices architecture, resulting in a 30% improvement in application performance and scalability.
- Mentored recently joined developers on best practices for software design, deployment and configuration.
- Implemented scalable H2H (Host-to-Host) integration platform via SFTP with PGP encryption to streamline data exchange with partner banks (Standard Chartered Bank), reducing processing time by 20%.
- Collaborated with product owners to define technical specifications, and ensure successful project delivery.
- Tech Stack: Java Spring Boot, ReactJS, Nodejs, AWS, PostgreSQL, MongoDB, Redis, RabbitMQ, Kubernetes.

### Backend Engineer

July 2021 - May 2023

Ari Technology Joint Stock Company

*Tan Binh District, Ho Chi Minh City*

- Designed and implemented a robust, scalable microservices architecture using Java Spring Boot and ReactJS for Doxa Connex 2.0, resulting in a 30% increase in user adoption.
- Developed and integrated new features using cutting-edge technologies, significantly enhancing the flexibility and reliability of Doxa Connex 2.0 and Uhouse.
- Optimized API response times by leveraging Redis caching, improving user experience and system performance.

## PROJECTS

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**Doxa Connex 2.0** A comprehensive platform for construction and real estate developers, enabling procurement, payment, financing, and analytics. Over 1,000 companies joined in on Doxa Connex 2.0.

**Doxa Remind Scheduler** A serverless application that leverages AWS Event Bridge and Lambda functions to send automated email reminders via AWS SES to users of critical tasks.

**Uhouse** A real estate management platform for managing properties, contracts, revenue streams, and tenants.

## CERTIFICATES

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- AWS Certified Solutions Architect – Associate ([View my achievement here](#))
- AWS Certified Developer – Associate ([View my achievement here](#))