

Dao Trong Thoai

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🌐 github.com/thoaidt

I'm a full stack developer with 2 years of experience in Java and Angular technologies, with good knowledge of Object-Oriented Analysis and Design, Database Design. I enjoy problem-solving and coding. Always strive to bring 100% to the work I do. Learning new languages and technologies is what I am passionate about. I am considered a team-player because I like to help other and tend to work well within the group. I can also do some mentoring tasks and do code reviews for other team members.

EDUCATION

CAN THO UNIVERSITY

September 2016 – September 2020

- Bachelor of Data Communication and Computer Network
- Degree grade: Good – GPA 3.29/4.0
- One of the six valedictorians of the university (2020)
- Among the top four scholarship recipients of the class (2019 - 2020)
- Among the top four scholarship recipients of the class (2018 - 2019)

TECHNICAL SKILLS

- Programming Languages: Java, JavaScript, TypeScript, SCSS, HTML/CSS
- Frameworks/ Platforms: Spring, Angular, NodeJS, RestfulAPI, JSON
- Databases: MongoDB, MySQL
- Tools & Technologies: Git, Docker, JIRA, Cloudflare, Jenkins, Kubernetes
- Foreign Languages: TOEIC 625/990
- Soft Skills: Time management, teamwork, research, presentation
- Other:
 - Good understanding of OOP methodologies
 - General knowledge and experience of developing Microservices
 - Experience in creating self-contained, reusable and testable modules and components
 - Experience with Agile development process

EXPERIENCE

VNPT-IT (E-GOV Solution)

October 2020 - Present

Full Stack Developer

- Developed and managed the backend and the frontend of an e-Government platform using Spring Boot, Angular, MongoDB, and Kubernetes.
- Making API with Spring Boot Framework.
- Improved the response time by 20% by refactoring the codebase and changing database design and queries.
- Responsible for researching and integrating technology solutions into microservices.
- Design and develop user-friendly website using Angular Framework.
- Developed and released 2 systems 1022 & iGate for more than 10 provinces.

PROJECTS

iGate – Procedures and documents management system for citizens

October 2020 - Present

Tech Stack: Java Spring Boot, Angular, MongoDB, Kubernetes, Microservice

- Description: Administrative procedure management system, receive dossiers from citizens and process them according to the order of procedures
- Team Size: 10
- Responsibilities: Develop new feature, research and integrate digital invoice, building system core, dynamic report, dynamic proces

1022 – multi-channel call center and citizens

October 2020 – September 2021

Tech Stack: Java Spring Boot, Angular, MongoDB, Kubernetes, Microservice

- Description: The petition receiving module is used to manage petitions from the operating center, receive and coordinate and transfer for processing petition information and feedback of the citizens to relevant units
- Team Size: 5
- Responsibilities: Develop new feature, research and integrate dynamic process