



Do Minh Son

Web Developer

Phone: (+84)352-326-767

Email: sondm1410@gmail.com

LinkedIn: [@sondm](#)

GitHub: [@sondm](#)

Objectives

Long-term: Proficient in both frontend and backend development. Explore the computer science field. Become a great software engineer.

Work experience

FPT Software - CMP

Frontend Developer (*March 1st, 2023 - August 31st, 2023*)

CMP is a platform that allows you to manage cloud resources from multiple cloud providers.

My main contributions:

- Create VM screen
- List screen and Details screen of S3 and RDS
- Change implementation: Filter and render routes
- Write utilities, fix bugs, refactor code, improve UI

Stack:

- Frontend: ReactJS, AngularJS
 - Backend: Spring Boot
 - Database: PostgreSQL
 - Service: AWS, MS Azure, GCP
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References

Mr. Pham Van Ky - Frontend leader of CMP project - FPT Software: (+84)359-020-474

Projects

Facebook Clone

A social media application that replicates some features of Facebook.

(*Backend implemented, Frontend is in progress*)

Links:

- [GitHub](#)
- [Website](#)

Stack:

- Frontend: ReactJS, Redux, Redux Saga, Axios, TypeScript
- Backend: NodeJS, ExpressJS, MongoDB, TypeScript

Chess Rivals

Compete in a chess game and hone your strategic thinking.

(The game was developed without any chess engine or board visualization libraries)

Links:

- [GitHub](#)
- [Website](#)

Stack:

- Frontend: ReactJS, TypeScript
- Backend: NodeJS, TypeScript
- Socket.io

Skills

Frontend	<ul style="list-style-type: none">- HTML, CSS, Sass, Bootstrap, Responsive Design- JavaScript, DOM manipulation, network request- ReactJS, React Router, Redux, Ant Design, styled component
Backend	NodeJS, ExpressJS, MongoDB, SQL, REST API, Socket.io
Languages	Proficient: JavaScript, Python Basic: TypeScript, Go, Java
Tools	Git, GitHub, VS Code, Chrome Devtools
English	TOEIC 825 (issuing organization: IIG Vietnam)

Education

Self-study

- The Odin Project: Fullstack JavaScript curriculum.
 - CS50 courses: Introduction to Computer Science (CS50X), Introduction to Programming with Python (CS50P), Introduction to Artificial Intelligence (CS50AI).
 - Nand2Tetris courses (*see Certifications section below*).
 - CyberLearn: Java language, OOP, Frontend development.
 - Documentations, Tutorials, Courses.
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Certifications

Nand2Tetris 1 - [show credentials](#)

- Build logic gates, computer chips and the Hack computer with HDL.
- Write assembly programs and develop the Hack assembler with Python or Java.

Nand2Tetris 2 - [show credentials](#)

- Develop an interactive game with Jack (a simple Java-like language).
- Develop the VM translator and the Jack compiler with Python or Java.
- Develop Jack OS - the standard library for Jack.