LE DINH THANG

ANGULAR DEVELOPER

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📍 Thanh Khe, Da Nang

Skills

Programming Languages: JavaScript, TypeScript, C#.

Frameworks: Angular (15+), VueJS, ExpressJS, NestJS, ElectronJS.

Libraries: Material UI, Ant Design, ChartJS, RxJS, NgRx, Tailwindcss, TypeORM.

Database & Protocol: PostgreSQL, SQL Server, MongoDB, Redis, Kafka, MQTT.

Tools: Git, Docker, NPM, Jira, Figma, Swagger, PlantUML, Linter, Prettier.

Testing: Unit Test (Jest), E2E Test (Cypress).

Others: English (basic level), Teamwork,…

Education

University of Economics, Hue University   `2019 - 2023`

Bachelor of Management Information Systems

Grade: 3.64 / 4.00

Awards

Runner-up of the Creative IT Product Hue-ICT Challenge.

Science and Technology Encouragement Award for Hue University students.

Experience

3S Hue Intersoft   `08/2022 - 07/2024`

Fresher -> Junior Web Developer. The projects participated in:

AUS-E**   `04/2024 - 07/2024`

- **Description:** Developed a digital technical documentation platform for engineers and architects, with clients from Australia.
- **Role:** Frontend Developer | **Team size:** 08
- **Tech stack:** TypeScript, JavaScript, VueJS, .NET, PostgreSQL, ChartJS, MathLive, Vue Pure Admin, Vue Draggable, Tailwindcss.
- **Responsibilities:** Mainly responsible for building graphical features, enabling free-form layout of elements (similar to Figma), and fixing any bugs within the system.

GL-MQ**   `01/2024 - 05/2024`

- **Description:** Developed a desktop application to test data exchange among applications via MQTT, with clients from Japan.
- **Roles:** Technical Solution & Developer | **Team size:** 03
- **Tech stack:** TypeScript, ElectronJS, Angular (16), RxJS, NgRx, MQTT, MaterialUI, Jest, Fs, ElectronLog.
- **Responsibilities:** Built project structure, developed core features, conducted unit tests, performed cross reviews, and exchanged technical information with customers.

GL-G**   `08/2022 - 12/2023`

- **Description:** Developed a web application system related to financial management and internal management, with clients from Japan.
- **Role:** Fullstack Web Developer | **Team size:** 15
- **Tech stack:** TypeScript, Angular (15-16), RxJS, NgRx, NestJS, PostgreSQL, Kafka, Redis, Docker, Jest, Cypress, TypeORM, MaterialUI, ChartJS.
- **Responsibilities:** Built new features (base components, base templates, page operations, API), maintained existing ones, conducted unit tests and end-to-end tests, created documentation, performed cross reviews, improved backend performance, and enhanced frontend UI/UX.

Personal Projects

HCE-TRAINING-POINTS   `#graduation thesis`   `09/2022 - 11/2022`

- **Description:** Developed a system application that enabled university administrators, lecturers, and students to conduct online assessment and management of training points.
- **Role:** Fullstack Web Developer | **Team size:** 01
- **Tech stack:** TypeScript, Angular (16), RxJS, NestJS, PostgreSQL, Docker, Jest, Cypress, AntDesign, ChartJS, PlantUML.
- **Responsibilities:** Analyzed requirements and system specifications, built the database, designed technical documentation, developed functionalities, deployed to test, and tested the system.
- **Source FE:** https://github.com/drixt2001/HCE-TRAINING-POINTS-FE