Dinh Van Huu Nghia – Front End Software Engineer

Phone: +84983505905 / Email: dinhvanhuunghia@gmail.com

Portfolio: https://vercel.com/juil53/my-portfolio

SUMMARY:

I am Front end Developer with 1 year of experience in Web Development. I also have knowledge about Back end.

With my knowledge of UX/UI design, I enjoy solving Front end problems and creating the best user experience for users. I also spend time learning new technologies and best pratices to become a better engineer

TECHNICAL SKILLS:

Programming Languages: Javascript & Typescript

Framework:

- ReactJS, NextJS, Angular
- NodeJS, ExpressJS, Sequelize
- TailwindCss, MaterialUI, SASS, Angular Material
- Redux Toolkit, Next-Auth, Firebase, NgRx

Database Management Systems: MySQL, MongoDB

Foreign Languages: Toeic 620

Others:

- Understanding of OOP methodologies, MVC
- Experience with Github, Bitbucket, Sourcetree

EDUCATION:

Cybersoft Academy: FrontEnd Developer (9.7/10)

EXPERIENCES:

PIVOT VIETNAM - Front end Developer (03/2022 - 03/2023)

- Updating project interface through figma design
- Updating features in CMS pages
- Investigating arising bugs and reporting to senior

- Utilizing firebase for authentication and store data
- Building up UI for users pages
- Building up Admin page to manage product, chart, CRUD
- Building up feature Search, filter
- Uploading Images and store in firebase
- Reviewing code with Senior member to improve coding convention
- Self-studying new technologies

PERSONAL PROJECT

o Todo List (https://angular-todos-pearl.vercel.app/)

Description: To do List

(email: nghia@example.com / password: 12345)

Implement basic Angular

- CRUD todo, Authentication, Auth Guard Role, Validation
- Use two type of creating form (Template Driven for Login, and Reaction Form for Register)
- Style with Angular Material
- Mock database on Mockapi
- Creat custom Pipe to filter todo
- Clear all completed
- Register user (only log in console)

Technologies:

- FrontEnd: Angular 15, Angular Material
- BackEnd: Mockapi
- Calamari (https://calamari-fe.vercel.app/)

Description: Leave management for company

Role Staff:

 Request a leave by filling form and tracking the approving progress

Role Admin:

• Check the incoming request, approve or decline

- Create the absence types, roles
- Create account for new staff

Technologies:

- FrontEnd: NextJS(v12), NextAuth, SASS, Fullcalendar
- BackEnd: Nodejs, ExpressJs, MongoDb, MVC
- o E-Learning (https://elearning-juil53.vercel.app/)

Description:

Implement User/Admin interfaces

Apply Redux to manage state

Role Admin can Create, Read, Update, Delete Course

Handle authentication using JWT

Technologies: ReactJS, Redux Thunk, MaterialUI