

CONTACT INFOMATION

- 0817467859
- https://porfolio-gold-sigma.vercel.app
- □ nguyenlamsang2004@gmail.c
 om
- 9/20 Thanh My Loi, Thu Duc city

TECHNICALS SKILLS

Frontend

- Reactjs, Nextjs, Javascript, Html, Css.

Backend

- Nodejs, Express, TypeScript, C#.

Database

- MongoDb, Mysql, Sql Server.

Other

- TailwindCss, Material UI, Shadon, DaisyUI.
- Clerk, Socket io, Zustand, Prisma.
- Git, Git hub, Jira.

NGUYEN LAM SANG

FRONTEND DEVELOPER

WORK EXPERIENCES

3T

FRONTEND DEVELOPER

05/2023 - 08/2024

- Participated in the development of the RentTracker project from scratch.
- Gathered requirements from clients, conducted analysis and discussions to identify essential features, ensured outcomes met expectations, and implemented optimal solutions.
- Developed the user interface (UI) using ReactJS/NextJS, integrated with Material UI to design and build custom components for each module within the system.
- Received APIs from the backend and loaded data into the user interface.
- Used FileZilla to deploy code to the server preconfigured by the backend team.

HANBIRO

FRONT-END DEVELOPER

08/2022 - 12/2022

- Using REACTJS and MUI library to build the interface for the CRM project.
- · Apply RECOIL for management data states in application
- Intergrate APIs from the backend team and use fetch API to communicate with the Backend and display customer data on the user interface.

ALTA SOFTWARE

INTERN FRONT-END DEVELOPER

04/2022 - 07/2022

- · Worked in an intern project using Reactjs
- Create user interfaces based on designs from Figma
- Using developer tools to identify and fix bugs during development

ACADEMIC BACKGROUND

Ho Chi Minh City University of Technology

MAJOR: SOFTWARE ENGINEER

2017 - 2023

- Developer a strong understanding of how flexibly technologies tie in together. A couple of technologies used in such major team-projects included: html, css, javascript, C#, PhP, Sql Server and many more
- Team-worked a lot of projects in 3 years with skills such as planning, presentation, designing, analyzing, reporting