NGUYỄN NHẬT SANG

FRONTEND DEVELOPER

nhatsang57@gmail.com | 0356740278 | Ho Chi Minh, Vietnam

github.com/nnhatsang | linkedin.com/in/nnhatsang | nnhatsang.vercel.app

I have 1 year of software development experience, dedicated to learning and skill growth. I excel in problem-solving, attention to detail, and collaboration, driven by a passion for innovation and staying updated on tech trends. My skills and enthusiasm will be valuable in advancing software projects.

SKILLS

Backend: Nodejs, Express, TypeOrm, Docker, Nestjs, Python, Django , MySQL, Postman, Postgres,...
Frontend: HTML, CSS, Bootstrap, Tailwind, Sass, Javascript, TypeScript, Antd, Redux , ReactJS, NextJS,...
Soft Skill: Canva, Communication, Teamwork, Problem-solving,...

WORK EXPERIENCE

Fullstack Developer   **March 2024 - Present**
Librasoft Vietnam   **Ho Chi Minh**

- Business analysis of the customer's requirements in building a management system.
- Designed APIs using the NestJS framework, with Next.js as the frontend, ensuring efficiency and maintainability.
- Collaborated with cross-functional teams to optimize website speed, architecture, and performance, while ensuring top-notch SEO, UI, and UX.
- Regularly reviewed code and architecture to identify potential improvements and ensure alignment with industry best practices.
- Participated in coordinating with the team to test features thoroughly before releasing them to end users.

Intern Developer   **Sep 2022 - Dec 2022**
Boolfly company Limited   **Ho Chi Minh**

- Training code design HTML, CSS, Javascript
- Collaborated with colleagues on the provided documents about Javascript
- Training method Web, how to code best practices
- Basic training knowledge general of Docker, Magento 2
- General knowledge about Database
- Presentations Paypal and Order Flow in Magento 2

EDUCATION

Fullstack Developer   **Sep 2023 - Dec 2024**
CyberSoft Academy

- Learned how to become a fullstack web developer from beginner to expert

Computer Sience   **Aug 2019 - Dec 2023**
Ho Chi Minh City Open University

- Study Computer Science at OU

PROJECTS

Portfolio ⬀
Build a portfolio website to introduce yourself

E-Business Go Vap (Librasoft)   **Oct - Now 2024**

- This project was developed to provide citizens with streamlined access to various public services via a Zalo mini-app. Through this platform, users can schedule appointments with governmental agencies, participate in surveys, answer questions, submit feedback, and view publicly available documents directly on the app.
- Features:
  - User Management: user administration and role-based access control multiple user roles, including administrators, businesses, and job seekers. Provides role-based access and permissions for managing content, with each role having distinct capabilities for managing business profiles, posting jobs, and accessing map features.
  - Business and Product Management: Allows businesses to register and list their business categories and products, making them discoverable to other users. Businesses can manage a detailed catalog of their offerings and update their information to keep their listings relevant and accurate.
  - Digital Map Management: Integrates a map view that displays the locations of registered businesses, available services, and other useful amenities within Gò Vấp District. Users can navigate the map to find nearby businesses, explore service options, and access location-based information, promoting local commerce and connectivity.

- Technology Stack:
  - Backend: Developed a comprehensive management database with NestJS, TypeORM, PostgreSQL...
  - Frontend: Built a responsive interface using Next.js, Ant Design, Tailwind CSS, React Query, Redux, customized for Zalo mini-app features.
- Team size: 2

Storage Service Project Zalo MiniApp in Dong Thap (Librasoft)   August - Sep 2024

- This project was developed to provide citizens with streamlined access to various public services via a Zalo mini-app. Through this platform, users can schedule appointments with governmental agencies, participate in surveys, answer questions, submit feedback, and view publicly available documents directly on the app.
- Features:
  - Form Management: manage citizen-submitted forms and documents, handle approvals, and oversee processing.
  - Document Management: oversee and manage various document types in the system, with options to filter documents by type for easier access.
- Technology Stack:
  - Backend: Developed a comprehensive management database with NestJS, TypeORM, PostgreSQL...
  - Frontend: Built a responsive interface using Next.js, Ant Design, Tailwind CSS, React Query, Redux, customized for Zalo mini-app features.

Team size: 2

IDC - Executive Direction (Librasoft)   May 2024 - July 2024

- Analyze and describe the operational processes of the agency, the procedure for assigning tasks to units, checking if the units handle tasks on time, and approving the tasks.
- Features:
  - User Management: user administration and role-based access control and Excel export/import for batch user lists
  - Departments & Agencies: management of departments, agencies, and document assignments.
  - Document Workflow: assignment of documents to users, tracking processing progress, and approval flows.
  - Analytics & Reporting: view statistics, reporting, and Excel export.
- Technology Stack:
  - Backend: Developed a comprehensive management database with NestJS, TypeORM, PostgreSQL...
  - Frontend: Built a responsive interface using Next.js, Ant Design, Tailwind CSS, React Query, Redux,Chart.js...
- Team size: 1
- User guide [↗]

Frontend AirBnB Clone Project [↗]   Jan 2024

- Developed a web application for online travel booking, inspired by Airbnb, allowing users to browse and book accommodations by city
- Features:
  - Room & City Listings: view room listings filtered by city, with detailed information for each accommodation.
  - Booking Functionality: users can log in and make bookings directly from the platform.
  - Admin: admin users can manage listings and upload new accommodations
- Technology Stack:
  - Frontend: Built a responsive interface using ReactJS, React Router v6, Tailwind, Ant Design, ProComponents...
- Team size: 1
- Github repository [↗]
- Youtube review [↗]

Job Portal   Dec 2023 - Jan 2024

- Develop a job search platform with user roles and access controls, enabling differentiated functionalities based on user roles (e.g., candidate, business, job)
- Features:
  - Job Listings: users can browse, search, and filter job listings by category, location, and keywords.
  - User Roles & Access Control: Implemented role-based access for candidate, business, and administrators, allowing tailored features for each user type,
  - Application Management: candidate can apply to positions, and business can review applications and manage job postings.
  - Admin Approval System: Administrators can approve business account registrations and job postings, ensuring quality and compliance before listings go live.
- Technology Stack:
  - Backend: Built using Django and Django Rest Framework for scalable and secure API development
  - Frontend: Designed a responsive interface with ReactJS to optimize user experience on all device types.
- Team size: 2
- Github repository [↗]
- Swagger API [↗]

Book movie tickets   **Dec 2023 - Jan 2024**

- Develop a web application for purchasing movie tickets and managing theater information, providing an intuitive interface for both customers and theater managers
- Features:
  - Ticket Booking System: allows users to browse movies, view showtimes, select seats, and purchase tickets seamlessly.
  - Theater Management: enables theater managers to manage movie schedules, screen availability, and seating arrangements.
  - User Authentication: integrated secure login and registration for personalized booking and account management.
  - Admin: provides admin users with tools to oversee theater information, movie listings, and booking activities.
- Technology Stack:
  - Backend: Built using Django and Django Rest Framework for scalable and secure API development
  - Frontend: Designed a responsive interface with ReactJS to optimize user experience on all device types.
- Team size: 2
- Github repository [↗]
- Swagger API [↗]

CERTIFICATIONS

Professional NodeJs Developer [↗] by **Cybersoft Academy**   **Sep 2023 - Dec 2024**

Professional Front-End Web Development [↗] by **Cybersoft Academy** **Sep 2023 - Dec 2024**