

PHONE:
(+84) 0987-899-375

EMAIL
nguyendong.dev@gmail.com

ADDRESS
Bình Thạnh, Hồ Chí Minh,
Việt Nam



NGUYỄN ĐÔN ĐỒNG

SOFTWARE ENGINEERING

ABOUT ME

With over 2 years of experience in application development as a Backend Engineer using Ruby on Rails and 1 year of experience with NestJs in OutSource projects.

I am passionate about technology and constantly seek out advanced technological solutions, opportunities to enhance processes, ensure efficiency, and security for software projects. I believe that a dynamic environment and friendly colleagues are two crucial factors that enable me to unleash my full potential.

EDUCATION

Hue University of Sciences
Major: Software Engineering
2015 - 2019

Webmely-Software Joint Stock Company

Intern - Software Engineering | 2020 - 2022

Developing an e-commerce website using the open-source Spree framework.

- Participating in the development and maintenance process for the system.
- Reviewing code from team members.
- 7 members
- The technology stack includes Ruby on Rails 4 and MySQL.

WORK EXPERIENCE

MENT- Media And Software Technology

Software Engineering | 2020 - 2022

Building and developing a multimedia and e-commerce website.

- Participating in the development, maintenance, SEO process for the system.
- Reviewing code and evaluating performance.
- Constructing a multi-platform sales and marketing communication channel.
- 4 members
- The technology stack includes Ruby On Rails 6, MySQL

Sun-Asterisk Inc

Software Engineering | 2022 - Present

Sun Asterisk where I've learned and experienced professionalism in project operations and problem-solving solutions. Here, I've had the opportunity to participate in the development of many projects from scratch and contribute ideas throughout the development process.

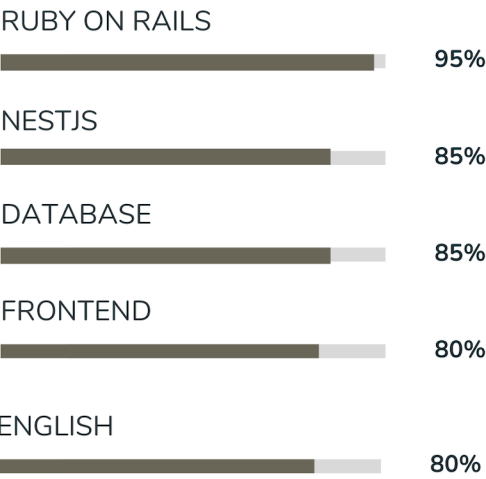
Projects have been involved in at Sun Asterisk may include:

1. H2o Retailing

As part of a large-scale project with a substantial team size, I was involved in a collaborative effort between personnel from Vietnam and Japan to develop web and app solutions for a vast restaurant chain system owned by a corporation in Japan.

- Participating in the backend development process.
- Reviewing code and evaluating performance.
- 20 members
- The technology stack includes Ruby On Rails 6, Postgres

SKILLS



FACTS

I was born and raised in Hue, a place known for its peaceful life and rich culture. Here, I experienced memorable years of study and built a strong foundation of knowledge. With a strong passion for technology and a desire to seek development opportunities, I decided to settle and work in Ho Chi Minh City. The dynamic development of the city is the reason I chose to stay and build my career here. I am a sociable person, always striving to create cohesion among team members. I believe that a comfortable and positive work environment is crucial for everyone's development.

2. Delivery Reservation Mvp Optimind

As part of a relatively large-scale project, my transition from Rails to Node.js was marked. I contributed to the development of a web/app for warehouse management, scheduling, and optimizing logistic calculations for container trucks' routes. The project utilized Serverless technology, lambda functions, and DynamoDB (NoSQL).

- Participating in the backend development process.
- Reviewing code and evaluating performance.
- 15 members
- The technology stack includes Nodejs, TypeDORM, Severless, Lambda, DynamoDB(NoSql)

3. Wellness Connect Web

I participated in a project developing an app/web management system that integrated with the Line application API to facilitate the linking of benefits, check-ins, and reward redemption for member companies when users registered or checked in using Line services. This project posed a challenge in terms of Database as CosmosDB (NoSQL) was in beta version, which also challenged the development team due to limited documentation available.

- Participating in the backend development process.
- Reviewing code and evaluating performance.
- 10 members
- The technology stack includes NestJS, CosmosDB(NoSql)