Rocco Sada

Objective

To secure a challenging position as a Node.js backend developer where I can utilize my expertise in development and maintaining scalable and robust web applications.

Summary

Node.js developer with 4 years of hands-on experience in building and maintaining backend applications. Proficient in designing, developing and testing backend applications mainly using Node.js, express, fastify and other libraries. Demonstrated ability to work effectively in a team environment and handle multiple tasks under tight deadlines.

Languages

- Javascript/Typescript
- SQL
- CSS
- HTML

Databases & ORM

- PostgreSQL
- MySQL
- MongoDB
- Firebase Database
- Knex
- Sequelize

Main Technologies & Frameworks

- Node.js
- Express
- Fastify

Other Tools, Skills & Libraries

React, Redux, Git, Eslint, Prettier, Docker, Husky, Design Patterns, OOP, unit testing, Pub/Sub, JWT, REST API, Lodash, Jest

Cloud Computing Services

- Google Cloud Platform

Work Experience

- **Leniolabs_, Buenos Aires, Argentina (100% remote)- Node.js Developer** - *Jan 2022 - Present*
  Working as a Node.js developer for a client called **taxfix** with a multidisciplinary team of engineers and developers to create and maintain applications meant to be used as tools to help citizens make their taxes declarations. I've helped build the backend services for the mobile and web application for different countries such as Spain, Netherlands and currently working with Australia. The main technologies I've used are Node.js, Fastify, Jest, Typescript, MySQL, Docker, Google Cloud.
- **Cognizant Softvision, Buenos Aires, Argentina (hybrid remote) - Node.js Developer** - *Sep 2019 - Dec 2021*
  I worked for an internal company project, a gamification platform designed for company employees and as a product to market later.
  The main technologies used were: Node.js, Express, Postgres, Sequelize, Docker, GCP.
- **Educar Tecnología Educativa, Buenos Aires, Argentina - Full Stack Javascript Developer** - *Aug 2018 - Sep 2019*
  Educar is a mixed capital company (public and private) that provides services to the Ministry of Education. I was part

of a team that developed an application to track the attendance of students in educational institutions for children nationwide.
The main technologies used were: MERN Stack. Mongo, Express, React and Node.js.

Studies

- Bachelor's degree, Computer Engineering. Universidad Fermín Toro.
  In progress - completion expected in 2024.

Languages

- Spanish (native proficiency)
- English (upper-intermediate)

References

Available upon request