Juan Camilo MARIN NAVIA

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github.com/jcmavia
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EDUCATION

EAFIT University, Medellín, Colombia
Bachelors in computer engineering

January 20217 - December 2022
GPA 4.1/5.0

La Salle Ramon Llull University, Barcelona, Spain
Exchange program in Computer Science
Courses: Data mining, Web Projects, Computer Architecture, Project Management, Operative Systems

September 2019 - January 2020

WORK EXPERIENCE

Red Valley S.A.S
Mid Senior Full Stack developer

Medellín, Antioquia, Colombia
February 2022 - Present

- Developed 2 complete React Native applications successfully published to the stores.
- Gave support in Web apps and Backend apps with React and Nestjs.
- Frameworks/libraries used: Expo, Redux, Styled-components, Maps, In-App-Purchases.

Huge Inc
Mid Senior Front-end developer

Medellín, Antioquia, Colombia
August 2021 – February 2022

- Developed front end library with Rollup.js with custom components to be used in a custom configured SSR application.
- Frameworks used: react alongside emotion.js for styling.

Red Valley S.A.S
Junior Full Stack developer

Medellín, Antioquia, Colombia
May 2020 - August 2021

- Developed backend's applications with Nest.js using Fastify and express middleware's.
- Developed 6 frontend applications with React using frameworks such as redux, bootstrap and BEM convention.
- Developed 18 landing pages using Gatsby.js optimized for SEO.
- Deployed applications/containers in AWS manually and Terraform.

Zaito S.A.S
Full Stack Developer - Freelance

Medellín, Antioquia, Colombia
April 2020 – May 2020

- Developed the Front-End side of a mobile application, achieving the design proposed to the last minimum detail.
- The framework used was Ionic 5 with Angular JS.
- Handled API connection with a Django application and modified backend when necessary

LAR Proyectos S.A.S
Full Stack Developer - Freelance

Medellín, Antioquia, Colombia
December 2018 – April 2020

- Developed a web application that made payment projections for clients and generate different reports.
- The stack used was React.js with Bootstrap and Node.js with GraphQL. Deployments of the app were made with docker to a custom server.
- This application has helped to speed up processes, since there are several branches, they needed to centralize their data. Current number of users: 20

PROJECTS

BFF – Best Friend Famoso

February 2022 – August 2022

Project built with react, react native, expo, nest.js

- This project connects users to famous people, giving them the chance to buy greetings, likes, comments among other services.
- Built a set of applications to complete this project: the main react native app for the users, a secondary app for the famous people, and a web app for the administration of users, requests, payments,
- The application works with in app purchases for apple and PayU for Android.

HANDWRITTEN NUMBER ANALYSIS (Data mining course)

September 2019 - January 2020

Implemented different machine learning methods to create models for recognizing handwritten numbers in python.

- Built a machine learning model for recognizing handwritten numbers extracted from scikit-learn. Applied optimization methods, preprocessing, and implemented different IBL models.
- Worked concepts like Attribute Search (Grid Search), component decomposition, K Neighbors, effects of dimensionality and others.

SKILLS

PROGRAMMING LANGUAGES

4 years: JavaScript
6 months: Python, PHP, C++, Java

LANGUAGES

Spanish (Native), English (B2+, Advanced), French (A1, Beginner)

SKILLS

React.js, Redux, Sagas, React Native, Typescript, Node.js, Nest.js, Gatsby, Next.js, Express, SQL, PostgreSQL, MongoDB (NoSQL), Git, AWS, Heroku, Unix/Bash, Docker, GraphQL, Terraform, WordPress, HTML, CSS, SASS, Bootstrap, Styled-Components, emotion.js.