

WEB DEVELOPER-FRONTEND

NICK BRIAN JAUREGUIE MESES

DEGREE IN MECHATRONIC ENGINEERING

✉ nicknbjm@gmail.com

🌐 [Nick-brian](#)

in [Nick-brian](#)

ABOUT ME

I'm an engineer passionate about web development. My engineering background provides me with a solid foundation for creating innovative technological solutions in the digital world. Crafting websites and applications is my passion, and I love working on projects that blend technology with creative design. Web development is where my heart and ingenuity come together to bring exciting digital ideas to life!.

SOFT SKILLS

Passion for learning, responsibility, autodidact, adaptability, attention to detail, emotional intelligence, creativity, ability to work in teams, assertive communication, emotional leadership, passion, pragmatic.

LANGUAGES

- English advanced
- Spanish (Native language)

HARD SKILLS

- Javascript
- React JS
- Node JS
- Express JS
- Material UI
- Typescript
- Next JS
- Mongo DB
- Nest JS
- Ant Design
- Html5
- React Redux
- Mongoose
- Git | Git Hub
- Styled Components
- Css3
- Prisma
- Tailwind
- Swagger

EXPERIENCE

Contractor Fullstack developer

February 2024

BACKEND

- Create CRUD Apis using Node JS, Next connect and Prisma
- Update existing Api's
- Handle documentation using swagger

FRONTEND

- Built new and scalable views using Next.js, Styled components and materia UI allowing users to update, read, and delete information.
- Updated state management for existing views from useContext to Redux.
- Improved architecture by migrating from Atomic Design to Screaming Architecture.
- Migrated views from Pages Router to App Router in Next.js.

Nómada Software House

January 31 2022 - May 27 2022

Frontend Developer internship

- Built components using React.js and Material-UI.
- Consumed APIs using Axios.
- Managed state using React Redux.
- Handled asynchronous requests using Redux asyncThunks.

Developer personal projects

- E-commerce
- Point of sale

check out my [portfolio](#).

EDUCATION

Universidad del Valle de México, Villahermosa, Tabasco, México
Bachelor of science degree in Mechatronics Engineering

Aug 2017 - July 2022