

# DANIEL MESQUITA

F R O N T - E N D   D E V E L O P E R

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## SKILLS

- Typescript / Javascript
- React & Next
- React Native & Expo
- HTML, CSS, Sass & Tailwind
- Redux, Hooks & React Context API
- Axios & Fetch API
- Babel, Webpack, Vite & Turbopack
- Jest
- Git

## LANGUAGES

- Portuguese (Native)
- English (Professional)

## EDUCATION

### SYSTEM ANALYSIS AND DEVELOPMENT

Estácio de Sá

2023 - PRESENT

### SYSTEMS OF INFORMATION (INCOMPLETE)

Universidade Federal de Uberlândia

2021 - 2022

## EXPERIENCE

### BOMDIA

System to manage civil constructions, engineers and employees

Flowlab | 2023 - Present

- Utilized Agile methodologies to manage project scope, timelines, and delivery, resulting in a high client satisfaction rate.
- Created and maintained detailed documentation, ensuring knowledge transfer and team collaboration.
- Developed and maintained highly responsive and user-friendly web application using Nest.js, improving user experience.

### NITRO PAGES

Platform to help you build your website

Flowlab | 2023

- Improved application safety by implementing OAuth2 social authentication, reducing security vulnerabilities.
- Integrated third-party services such as Stripe to handle payment processing.

### EVEREST

Soil nutrition reporting system for farms.

Flowlab | 2022

- Implemented continuous integration and continuous deployment (CI/CD) processes using Github actions and Turbopack, reducing deployment times by over 80%.
- Implemented modular and reusable components using React.js, improving code reliability and project growth potential.

### ACELERA

E-learn mobile and web app for agronomists

Flowlab | 2021

- Implemented real-time communication between clients and servers using WebSockets, improving the user experience for clients.
- Developed and maintained cross-browser and cross-platform compatible applications, ensuring consistent user experience across all devices.

### MEDFY BACK-END & WEB APP

System to simplify scheduling and finding doctors in the UMC hospital

Flowlab | 2020

- Mentored junior developers, providing guidance and feedback to improve their technical skills and knowledge.
- Utilized automated testing frameworks such as Jest, reducing manual testing efforts and increasing code coverage.
- Utilized CSS preprocessors such as SASS and LESS to improve code maintainability and scalability.