

# Gustavo Lima Martin

*Full Stack Developer*

*Bahia, Brazil*

## About

I am a full-stack developer with over 3 years of experience in developing technological solutions, with strong expertise in building web applications using JavaScript and TypeScript. I have advanced experience with the frameworks Next.js and NestJS, applying best development practices to deliver scalable and high-performance solutions. My goal is to evolve into a Software Engineer role, constantly seeking to learn new technologies and improve my technical skills.

## Contacts

LinkedIn: <https://www.linkedin.com/in/gustavo-lima-martin2002>

GitHub: <https://github.com/GustavoMartin2002>

Email: [gustavolimamartin2002@gmail.com](mailto:gustavolimamartin2002@gmail.com)

Number: (71) 982326878

## Experience

Information Systems Programmer, Ford Motor Company

*April 2024 - February 2025*

- Assembly and testing in bench, ensuring quality and functionality.
- System development with focus automations and features testing directly on software.
- Development of automation for extracting information from files, with efficient conversion to Excel format.

## Technologies

- TypeScript
- JavaScript
- NestJS
- Next.js
- Node.js

## Projects

**See U Capital - Private Financial Control**

*Lead Front-End Developer | 2025*

- Developed an intuitive and secure platform for personal financial management, with a focus on data privacy. The user can record expenses in a form and view interactive charts (pie and bar), which are customizable and can be downloaded as PDFs. The solution does not store any data, ensuring complete confidentiality.

## **CRUD - User Management**

*Full-Stack Developer | 2024*

- Application for user management with CRUD operations (Create, Read, Update, Delete). Developed with a focus on performance and best practices, using Next.js, TypeScript, Prisma and MySQL. The system allows users to register, list, update and delete.

## **QR Code Generator**

*Front-End Developer | 2024*

- Developed a web application that generates QR Codes from URLs provided by the user, with the option to download the generated image in three different sizes (Small, Medium, and Large). The QR Code generation is done using an external API, and the layout is fully responsive for mobile devices.

## **Education**

Graduation, Systems Analysis and Development

*August 2021 – June 2024*

*Estácio – Salvador, Bahia*

Technical, Professional Learning Qualification in Systems Programming

*April 2024 – February 2025*

*Senac Bahia – Camaçari, Bahia*

## **Languages**

Portuguese – Fluent

English – A1.3