HENRIQUE COSTA

São Paulo, BR | P: +55 11 972799862 | henrique.costa.carreiras@gmail.com | https://www.linkedin.com/in/henriquecosta05/

EDUCATION

FACULDADE DE TECNOLOGIA DO ESTADO DE SÃO PAULO

São Paulo, BR

Associate degree in Multiplatform System Development

Expected Dec 2025

Cumulative GPA: 3.55/4.0;

Relevant Coursework: Data Analysis, Software Engineering; Web Development; Algorithms; Artificial Intelligence

LANGUAGES

English: Advanced Portuguese: Native Spanish: Intermediate

WORK EXPERIENCE

OLOS TECNOLOGIA E SISTEMAS (mid-sized software startup focused on delivering telesales solutions) São Paulo, BR Front-end Developer Intern | React.js, Next.js, Redux, Storybook, Material UI Dec 2024 – Current

- Collaborated with front-end developers to create and maintain responsive products using clean and responsive code, which
 increased productivity by 20%.
- Optimized web components and layouts for performance, usability, and scalability, generating improved user experiences.
- Participated in improvements to internal platforms, contributing to increased team productivity and the optimization of the company's internal processes.
- Contributed to enhancements for the enterprise Design System, leading to greater team productivity and performance, which contributed to agility in creating systems more rapidly.

UNIVERSITY PROJECTS

RESTAURANTTO | Angular, TailwindCSS, TypeScript

Aug. 2024

• Designed and developed a Minimum Viable Product (MVP) platform tailored for small food delivery businesses, offering features such as order and user management, and seamless integration with third-party services. The solution enhances operational efficiency and provides a scalable foundation for future growth. This solution was built with **Angular 17 and Java Spring Boot**.

LEMBRAI | React Native, Styled Components, Context API, React Hooks, TypeScript

Feb. 2025

• Designed and implemented an automated MVP platform created for different types of drivers, offering features such as tax payment reminders, and finances dashboard and management. This solution was built with **React Native and Java Spring Boot**.

ADDITIONAL SKILLS

Programming Languages: JavaScript, TypeScript, Python, Java

Front-end Frameworks/Libraries: React.js, Next.js, Angular, Redux, Storybook, Material UI, Styled Components,

TailwindCSS, React Native, Context API, React Hooks

Back-end Technologies: Spring Boot, Node.js

Tools & Methodologies: Git, GitHub, Software Engineering, Web Development, Algorithms, Artificial Intelligence