Thiago Martins

Buenos Aires, Argentina   +54 221 668-5600

thiagodev.martins@gmail.com | https://linkedin.com/in/thiago-javier-martins
https://github.com/thiagojmartins | https://thiagomartins.vercel.app

---

Professional profile:

Full Stack Web Developer with a solid foundation in JavaScript and React. Passionate about creating innovative and efficient solutions to technological challenges. Demonstrated ability to work as a team and quickly adapt to new technologies.

Work experience:

Teaching Assistant - **SoyHenry** | Remote | December 2023 - Present
- Coordinate a group of students to achieve integration to the study group.
- Guide students in the first steps of the course.
- Assist to solve exercises and promote group collaboration (Pair Programming)
- Propose ideas to improve the Bootcamp processes

Junior Web Developer - **Ares WebDev** | Remote | November 2023 - Present
- Worked in a collaborative team to develop and maintain web applications using modern frontend and backend technologies.
- I participated in the creation of new functionalities and improvements in existing applications.

Education:
- Full Stack Development
  (SoyHenry Bootcamp, August 2023 - March 2024)
- Automation
  (YPF Foundation, January 2024)
- Industrial instrumentation
  (YPF Foundation, January 2024)
- Degree in computer science
  (National University of La Plata, February 2023 - In progress)

Technical skills:

Frontend Development:

- HTML5
- CSS3
- JavaScript(ES6+)
- React.js
- Astro

Backend Development:

- Node.js
- Express.js

Databases:

- Sequelize
- PostgreSQL
- MongoDB

Tools and others:

- Git
- RESTful APIs
- Agile and SCRUM Methodologies

Relevant projects:

NotesAres (HTML, CSS, JavaScript)
- I developed a comprehensive note management system that uses JavaScript for creating, editing and deleting notes.

Personal Portfolio (JavaScript, Astro, Tailwind)
- I developed a personal portfolio (SPA) using Astro as a frontend framework and Tailwind for styling.

GreenPortal (React, Redux, SASS, Node, Express, Sequelize, PostgreSQL)
- I developed a Rick and Morty application consuming API for each character's information, a database for managing favorites, as well as user creation and login.

Languages:

- Spanish (Native)
- English (C1-Advanced)