

# FLAVIO TOSI

## SOFTWARE ENGINEER SPECIALIZING IN REACT & REACT NATIVE

A self-taught Software Engineer with a solid foundation in JavaScript, React, and React Native. Acquired proficiency through intensive self-learning and hands-on experience, and further validated through professional certificates from Meta. Keen to leverage my skills to develop practical and user-friendly applications, while continuing to grow professionally in a team-focused environment..

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 [Personal Portfolio](#)

 GitHub: <https://github.com/flavio2990>

## TECHNICAL SKILLS

- Languages: English (B1), Spanish (Native)
- Programming Languages: JavaScript (ES6+)
- Libraries & Frameworks: React, React Native
- Databases: SQL
- Utilities: Lodash
- Version Control: Git, GitHub
- Tools: Miro

## EDUCATION

- **Meta Front-End Developer - Professional Certificate**  
Coursera, 03/2023 – 06/2023  
[Certificate Verification Link](#)
- **Meta React Native Developer Specialitation Certificate**  
Coursera, 03/2023 – 06/2023  
[Certificate Verification Link](#)



## PROFESSIONAL EXPERIENCE

### Front-End Developer

*in Argentine Union of Seventh-day Adventists*  
**2022 – 2023**

- Participated in the full software development life cycle (SDLC) from concept development to release.
- Contributed to design sprints and collaborated with architecture lead on technical design.
- Assisted in product release planning using Miro and managed project tracking via GitHub.
- Developed a new React Native application for prototyping and managed its repository organization.
- Implemented minimum viable product (MVP) application with multiple navigation stacks.
- Created reusable components following an application-specific design system.
- Developed user experience (UX) and business logic for educational applications featuring custom activities and lessons.

## ADDITIONAL SKILLS

- Mobile App Engineering: React Native, Mobile Application Development.
- Web App Engineering: React.JS, Web Applications, Front-End Development.
- Responsive Design: Web Design, Mobile Design, Cascading Style Sheets (CSS), Semantic HTML.
- Data Management: REST APIs, SQLite, MongoDB.
- UX/UI: User Experience (UX), User Interface (UI), Figma (Software), Accessibility Testing, Web Accessibility, IT Accessibility.
- Testing: Jest.
- HyperText Transfer Protocol (HTTP)
- Version Control and Tools: Git, GitHub, Unix Shell.