

Contact

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www.linkedin.com/in/stefmabo

(LinkedIn)

stefanomaietta.com/ (Portfolio)

github.com/stefmabo (Portfolio)

Top Skills

React

React Native

Node.js

Languages

Spanish

English

Stefano Maietta

Senior Software Engineer | React, React Native, TypeScript, NodeJS, Firebase, NestJS, Supabase, NextJS

San Jose, Costa Rica

Summary

Software engineer with over 10 years of experience building applications using React.js, React Native, Electron, and Node.js/ Nest. Passionate about programming and always exploring new technologies and industry trends. Experienced in working remotely with distributed international teams. Strong focus on improving workflows at every level, from UX and frontend interactions to code architecture and reusable systems. Enjoy creating clean structures, reusable logic, design tokens, and developer friendly patterns that make products easier to maintain, scale, and understand. Recently focused on integrating AI tools into the development workflow to improve productivity and delivery. Always looking for better ways to work, build efficient solutions, and deliver high quality results. Website: <http://stefanomaietta.com/>

Experience

Keller Williams Realty, Inc.

Senior Software Engineer

April 2019 - April 2026 (7 years 1 month)

Remote

- Built production UI with React, React Native, Redux, using hooks, render props, or HOCs when they kept the components easier to maintain
- Contributed to the Keller Williams UI Kit so teams reused shared components and shipped faster
- Worked with designers and backend engineers from requirements through launch and follow-up fixes
- Improved slow or fragile code so pages felt faster and broke less often in production
- Suggested UX improvements in reviews so agents and office staff could use tools without extra training
- Tested components carefully and used Jest and React Testing Library to catch regressions after merges

- Collaborated with teammates in Asia, America, and Europe across time zones
- Tracked work in Jira, tested APIs in Postman, and reviewed code on GitHub in an Agile workflow

Tech Stack: React.js, React Native, TypeScript, Redux, Next.js, Jest, Node.js

AI Tools Used: Cursor, Claude Code, GitHub Copilot.

FormSwift

Senior Software Engineer

February 2022 - February 2023 (1 year 1 month)

- Designed and shipped in-browser flows to create and edit PDFs, picking hooks, render props, or HOCs wherever they kept complexity down
- Maintained the PDF feature codebase as it grew; refactored so new developers could onboard without confusion
- Aligned with designers and release owners so each release matched the agreed scope
- Debugged PDF issues end to end—from user reports through parsers—and shipped fixes users noticed
- Documented behavior and edge cases so support and engineers could answer tickets faster
- Used pull request reviews early to catch risky patterns before they spread through the codebase
- Delivered on Agile timelines using GitHub issues and pull requests when deadlines moved
- Applied security checks on PDF handling to reduce tampering risk on uploads
- Used libraries such as jsPDF to merge, split, validate, and edit PDFs; improved slow UI paths

Tech Stack: React.js, TypeScript, Redux, GraphQL, Jest, Next.js, Node.js

SBR NetMarketing and Consulting S.A.

Senior Software Engineer

June 2018 - May 2019 (1 year)

- Built React and ES6+ features aligned with business goals; used functional patterns and TypeScript to reduce duplicate code
- Turned stakeholder priorities into frontend tasks connected to the product roadmap

- Reviewed architecture options for new features and wrote down trade-offs before the team locked decisions
- Joined planning, design, and releases until features shipped to production
- Facilitated design reviews—risks, questions, options—until the team picked a direction
- Ran Agile delivery with Jira, Postman, and Bitbucket as part of the daily workflow

Tech Stack: React, React Native, TypeScript, GraphQL, Redux, Node.js, NestJS

Small Business Entrepreneurship

Full Stack Engineer

December 2018 - April 2019 (5 months)

- Delivered end-to-end billing software for a Costa Rican client from initial design through AWS and Heroku deployment
- Developed strong relationships with clients and teammates; coached entrepreneurs on basic leadership skills
- Focused on customer satisfaction with follow-ups and clear updates; earned strong referrals
- Implemented React 16.8+ UI using HOCs, render props, hooks, and functional programming patterns
- Implemented wireframes as responsive layouts for phones, tablets, and older browsers
- Built GraphQL APIs with Node.js, Express, Apollo Server, and Apollo Client; managed MongoDB schemas with backend teammates
- Covered critical flows with Jest and React Testing Library; used TypeScript and lodash where they helped
- Shipped a Progressive Web App with Redux and redux-thunk for predictable offline behavior
- Ran Agile methodologies using Jira, Postman checks, and Bitbucket merges the team relied on

Tech Stack: React, React Native, TypeScript, Material UI, Node.js, Express.js, GraphQL, Apollo, MongoDB, Redux, PWA, AWS

Arkkosoft

Software Engineer

July 2015 - June 2018 (3 years)

Remote

- Built React and React Native apps with a consistent UI on phones and desktops
- Fixed frontend bugs quickly so releases stayed stable
- Ran usability testing on mobile and web before launch
- Wrote unit, integration, and end-to-end tests with Karma, Jasmine, and Protractor
- Tested layouts on Safari, Chrome, Firefox, and Edge for cross-browser compatibility
- Delivered features on schedule using shared component patterns
- Worked with backend engineers on APIs and performance so the UI stayed fast
- Used Agile practices daily—Jira, Postman, Bitbucket, GitHub—for team coordination

Tech Stack: React, React Native, TypeScript, Native Base, Material UI, Node.js, Express.js, Redux

Education

Universidad Cenfotec

Bachelor's degree, Computer Software Engineering · (2013 - 2017)