

Professional summary

Fullstack developer with 2+ years of experience building web and mobile applications with React, React Native, and Laravel. Combines technical expertise with a civil engineering background, offering strong analytical thinking and a proven ability to deliver independent projects from concept to deployment. Experienced in Agile environments, API development, and crafting user-focused solutions.

Skills

- Frontend: React, Next.js, React Native, JavaScript, HTML, CSS, Tailwind, Vite
- Backend: Laravel, Node.js, PostgreSQL, REST APIs
- Tools & Workflows: Git (GitHub, Bitbucket), npm, Agile, code reviews

Experience

- 2025- **Case manager | Svensk Travsport | Stockholm**
National organization managing Swedish trotting sport operations
- Manage scheduling and planning of national trotting races, impacting millions of viewers and active members.
 - Solved complex challenges coordinating tracks, races, participants, and regulations under tight deadlines.
- 2023- **Fullstack developer (Internship) | Clira | Stockholm**
2024 *Digital procurement platform connecting buyers and sellers across public and private sectors*
- Developed frontend features in React and backend functionality in Laravel within Agile workflows, contributing to sprint planning and code reviews.
 - Designed and implemented REST APIs to connect frontend components.
 - Led a solo end-of-internship project: built an inventory management system enabling clients to track assets tied to procurements and external items.
- 2014- **Betting operator | ATG | Stockholm**
2024 *Sports betting company specializing in horse racing*
- Ensured accuracy in high-stakes race operations serving millions of users, developing attention to detail and ability to work under pressure.

Education

- 2022- **Frontend mobile & web | Chas Academy | Stockholm**
2024
- Vocational program focused on modern web and mobile development using React and React Native, including API integration, state management, and responsive design.
- 2016- **Master's in Civil Engineering - Product Design | Luleå Tekniska Universitet | Luleå**
2021
- Engineering background combining analytical problem-solving with user-centered design principles.