

Frank James

Web Developer



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WORK EXPERIENCE

Full-Stack Developer

Softclain Technologies Pvt. Ltd.

📅 Apr 2022 – Current 📍 Ottawa, Canada

- Maximized applications' efficiency, data quality, scope, operability, and flexibility.
- Used various ideas from distributed computing, large-scale design, real-time data processing, data storage, ML, and AI to solve challenging dataset problems.
- Designed and implemented web applications along with 3rd-party software integrations as a web team for all inter-departmental and customer-facing projects.
- Developed app integration with REST / SOAP and other APIs for Google Maps, social media logins, payment processors, and other services.

Sr. Front-End Developer

Arsaga Partners, Inc

📅 Nov 2019 – Dec 2021 📍 Shibuya City, Japan

- Implemented websites, mobile applications, and landing pages from concept through deployment.
- Standardized all output with a new, responsive, flexible approach and strategy.
- Created an interactive and user-friendly website experience by working with a team of 25 developers for one month.
- Developed standard and reports in graph format as required.
- Collaborated with product team members to implement new feature developments.

EDUCATION

Master of Computer Science

University of Regina

📅 August 2012 – April 2017

📍 3737 Wascana Pkwy, Regina, Canada

SKILLS

HTML	MongoDB
JavaScript	Flutter
CSS/SCSS	Firebase
React.js	MySQL
Angular	Oracle
Vue.js	React Native
Rest APIs	Three.js
Next.js	Express.js
Laravel	
Django	

CERTIFICATIONS

Front end Developer
Professional Certificate

React Native Specialization
Certificate

Jr. Front-End Developer

Evogy SRL

📅 July 2017 – August 2019

📍 Seriate, Italy

- Worked with a team of developers to create an e-commerce platform using AngularJS and NodeJS.
- Created reusable components, directives, and services in order to maintain consistency throughout the application.
- Built a dashboard for real-time monitoring of data from sensors placed around the city.
- Developed unit tests for all new features before deploying them to production servers.
- Collaborated with other developers on a team to implement large feature sets or address bugs in an application's lifecycle.