

# Sajad Daneshmand

Toronto, ON | Phone number: +1 780 893 7079 | Email: [sajaddaneshmand79@gmail.com](mailto:sajaddaneshmand79@gmail.com) | [GitHub](#) | [Portfolio](#) | [LinkedIn](#)

## Work Experience

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### Maple

Edmonton, AB

Software Engineer

May 2021 – June 2023

- Developed REST APIs using Node.js and utilized them using React.js for enhanced user experiences.
- Designed, optimized Firestore and MySQL databases for geo-queries to achieve superior query performance.
- Migrated the database using Python to another cost-efficient cloud platform resulting in 40% cost reduction.
- Participated in thorough code reviews, focusing on architecture, scalability, and security.
- Deployed a CI/CD on GitHub Actions for a mobile application with +1000 users on app store and google play.

### Beyond Digital

Salt Lake City, UT

Product Manager

February 2024 – Present

- Identified market gaps and client needs to develop innovative digital solutions for small to medium-sized businesses.
- Designed and executed a robust sales strategy, focusing on client follow-up to build long-term relationships.
- Established a brand identity centered on trust, reliability, and client satisfaction.
- Engaged with 50+ prospective clients to understand their business challenges and propose tailored solutions.
- Implemented and deployed custom SaaS solutions for clients.

## Education

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Bachelor of Applied Sciences in Software Engineering | **University of Alberta**

## Certificates

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### Advanced React | Meta

- Gained proficiency in React.js and front-end development, especially in state management and API integration.

### Backend development using Node.js/Express.js | IBM

- Covered server-side development with Node.js and Express.js, REST API development and dynamic contents.

## Projects

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### UEvents | [GitHub](#)

(Node.js, Express.js, DynamoDB, EC2, S3)

- Development using REST APIs, user authentication, and event management features on DynamoDB.

### Weather App | [Website](#) | [GitHub](#)

(React.js, AWS S3)

- Implemented a weather forecasting application utilizing third-party APIs, deployed on AWS S3.

### Reader App | [Website](#) | [GitHub](#)

(React.js, Material UI, AWS S3)

- Created a responsive progressive web application using React.js and utilized AWS services for deployment.

## Skills:

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- Proficient in JavaScript, TypeScript, Node.js, React.js, Express.js, Python, Java, PHP, C/C++
- Experienced with SQL and NoSQL databases, and cloud platforms such as AWS (S3, EC2, DynamoDB) and GCP
- Strong knowledge of core web principles such as HTTP, the DOM, SSL and REST APIs Familiar with Agile methodologies, CI/CD processes, and web servers such as NGINX and Docker containers