

## SUMMARY

Full Stack Developer with **3 years** of experience in design and development of responsive websites and scalable applications. Proficient in multiple programming languages, with a strong focus on **JavaScript, Python, Node.js, React, MySQL, and MongoDB**. Experience working with agile practices and cross-functional teams.

## WORK EXPERIENCE

**Web Developer Intern** | Just Natural Paws | *Toronto, ON* Sept 2023 - Dec 2023

- Developed website features using React.js and Tailwind CSS for smooth navigation across different devices.
- Implemented secure user authentication and cloud functions using Firebase, enhancing overall application efficiency.
- Detected and addressed **99%** of potential issues before production using Jest framework, resulting in fewer bugs.
- **Tech stack:** *JavaScript, React.js, Node.js, Express.js, MongoDB, Firebase, Jest, Docker, Digital Ocean*

**Full Stack Developer Co-op** | The Transmogrify | *Toronto, ON* May 2023 - Aug 2023

- Optimized Node.js REST APIs by implementing Redis caching, slashing average response time from **3 seconds to 0.96 seconds**, which reduced database overhead and compute costs.
- Enhanced application load times by implementing server-side rendering in React.js, reducing it by **2.5 seconds**.
- Created Jenkins CI/CD pipelines for JavaScript and TypeScript based applications, which enabled reduced deployment time and increased workflow efficiency.
- Deployed applications on Amazon Web Services for high availability and scalability to meet business demands.
- **Tech stack:** *JavaScript, React.js, Node.js, Express.js, Jest, PostgreSQL, MongoDB, Redis, Jenkins, Docker, AWS*

**Software Developer** | SRKay Consulting Group | *Mumbai, India* Dec 2019 - Nov 2021

- Configured code splitting and lazy loading in Angular applications, decreasing initial bundle sizes by **40%** and improving page load times by **1500 milliseconds**.
- Built scalable Express.js powered applications capable of handling **10,000** concurrent requests during peak periods.
- Improved SQL scripts, minimizing data querying time by **40%**, enhancing overall application performance.
- Designed MongoDB-based dashboards for analyzing product performance, geographical sales trends, and revenue data, facilitating data-driven decisions and resulting in revenue growth.
- Automated data processing tasks using Python, reducing manual effort and boosting workflow efficiency.
- **Tech stack:** *JavaScript, TypeScript, Angular, Node.js, Express.js, Sails.js, Python, Jasmine, SQL Server, MongoDB, Redis, Docker, Jenkins, Azure*

## EDUCATION

**Postgraduate in Computer Software Development** Jan 2022 - Aug 2023  
Lambton College *Toronto, ON*

**B.Tech in Information Technology** Aug 2016 - Jun 2020  
Ganpat University *Mehsana, IN*

## SKILLS

JavaScript | TypeScript | Java | Python | Node.js | React.js | Angular | jQuery | Flask | HTML/CSS | PostgreSQL | MySQL | MongoDB | Redis | Docker | Jenkins | Amazon Web Services - EC2, S3, Lambda, RDS

## PERSONAL PROJECTS

**ToDoNow** | *React.js, Node.js, MongoDB*

**ChatRoom** | *Node.js, Socket.io*

**MovieHub** | *Python, Flask*