Kishan Manoharan

Software Developer

Toronto, Canada (647) 339-4483 <u>kishan@kishanm.ca</u> kishanm.ca/

EXPERIENCE

BridgeNext, Toronto— Full Stack Developer

OCTOBER 2023 - PRESENT

- Collaborated in a team to optimize microservices, directly engaging with clients to resolve critical issues and streamline their objectives.
- Utilized React, NestJS, Apollo GraphQL, and Postgres in full-stack development projects, contributing to robust and scalable software solutions.
- Utilize NewRelic and Lens for effective monitoring of Kubernetes infrastructure, optimizing system performance.
- Developed a dynamic dictionary service for real-time environment variable updates, boosting system adaptability and simplifying configurations.
- Oversee deployment processes to UAT and production, ensuring timely and specification-compliant releases.
- Streamline issue resolution processes, improving system reliability and aligning with client service level agreements.

KPMG, Toronto — Software Engineer Consultant

MAY 2022 - JUNE 2023

- Developed software to support projects, ensuring all users were trained in its optimal use.
- Developed efficient code that conforms to coding standards to safeguard efficiency and reliability.
- Monitored and maintained production codebases and development versions to ensure code quality.
- Communicated with clients and internal/external team members to convey goals and requests.
- Utilized pipelines and associated tools to maintain consistent uptime and delivery.

EDUCATION

George Brown College, Toronto

Advanced Diploma - Computer Program Analyst
SEPTEMBER 2019 - APRIL 2022

TECHNICAL SKILLS

Languages: TypeScript, Python, JavaScript, Java Web Technologies: HTML, CSS, Bootstrap, ReactJS, NodeJS, ExpressJS, AngularJS, GraphQL, NestJS

Databases: PostgreSQL, MongoDb

Cloud Platforms: Azure Cloud, Google Cloud Platform

KEY SKILLS

Web Design and Development
Software Development Life Cycle
Testing and Implementation
User Experience (UX) and User Interface (UI) Design
Mobile and Web Application Development
Kubernetes and Open-source Development