praddonekal@gmail.com
https://www.linkedin.com/in/pradyumna-donekal-8a049516b/
https://praddonekal.github.io/pradyumnadonekal.github.io/

PROFILE

A results-driven software developer, highly skilled in languages including Node.js and Java. Effective project management and organizational skills used to manage software-based projects. Leverages strong communication skills to collaborate within teams and support users in resolving technical issues.

SUMMARY

- A highly committed and performance-oriented Application Developer at BMO Financial Group.
- A graduate of Software Engineering Technology Advanced Diploma (Fast-Track) program at Centennial College; Holds a Bachelor of Engineering in Computer Science & Engineering, Visvesvaraya Technological University
- Experience in both Data Structures and Algorithms, with a proven technical aptitude
- Academic experience in object oriented and related methodologies
- A skilled problem-solver; able to work under pressure to meet competitive deadlines

SKILLS

- Programming Languages: JavaScript, Java, Python, C#
- Software: Amazon Web Services, Git/GitHub, Bitbucket, Jira, Apache Maven, npm
- Java Frameworks: Spring, Spring MVC, Spring Boot
- Unit-Testing Frameworks: JUnit 5, Mockito, PowerMockito, Sinon, Mocha-chai, Jest
- Web: React, jQuery, JSON, HTML, CSS, PHP, Angular, Bootstrap
- Mobile: Android Studio, React Native, XCode
- Database: MongoDB, MySQL, Oracle SQL
- IDE: Visual Studio, VS Code, Eclipse, NetBeans, Dreamweaver, PyCharm, IntelliJ

WORK EXPERIENCE

BMO Financial Group

Toronto, Canada

Jul 2022 - Present

Application Developer

- Hands-on experience working on cloud technologies to support critical business solutions and working closely with Amazon Web Services
- REST API and data model development in a JavaScript & Java/Spring MVC web application
- Perform periodical tests and debugging to maximize program efficiency
- Design, develop and implement object-oriented applications from prototype through implementation
- Familiar with agile software development practice

- Delivered complex high-quality software using Java and JavaScript
- Experience with up-to-date banking practices including Wire, EFT, SWIFT and ACH Payments

EDUCATION

Advanced Diploma in Software Engineering Technology (Fast-Track)

Jan 2021 –April 2022

Centennial College, Toronto, ON

Bachelor of Engineering in Computer Science & Engineering

Sept 2016 - Aug 2020

Visvesvaraya Technological University, Bangalore, India

Hobbies: Music, Movies, Gaming, Reading, Travelling