# **ANURAG DHIMAN**

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## **Summary**

Post-Graduation in Software Development with focus in design and developing multilayer web and mobile applications. Experience in developing Java and Advance Java applications (Spring MVC/Boot, Hibernate Framework), web applications, android and iOS mobile applications and console applications using variety of technologies like C#, Objective C, JavaScript, Angular 9, Node JS and .Net. Also worked in cloud technologies like firebase, adafruitIO, mLab. Abilities include working as a team, meeting deadlines, detail oriented and excellent communication skills.

Mobile: (519) 807 5712

## **Skills Summary**

Languages: • Java 1.8, Advanced Java, JSP, Servlets, Java Beans

C#, Objective CPowerShell, C, C++

• HTML, CSS, XML, JavaScript

Framework: 
• Hibernate Framework, Spring MVC/Boot, J2EE

• .NET, Angular 9

**Tools** • Android Studio, Atom

• Microsoft Visual Studio 2017, Eclipse 2019

Net Beans

· Xcode for iOS, Adobe Photoshop

GIT for Source ControlMicrosoft Office 2016

Database • MSSQL Server 2016

Mongo DBMySQL 8.0Oracle

PostgreSQL 4.11

• Linux, Windows 7/10, MS-DOS, Unix, Mac OS

Servers • Apache Tomcat 9.0

### **Education**

- Post-Graduation in Mobile and Web Development (Conestoga College Kitchener, ON)
- Bachelor of Science in Electronics and Communication (Puniab Technical University, India)

### **Certifications/Awards**

- Completed Java & Advanced Java course at inTellee information technology with Grade- A Certificate
- Java Full Stack Application with Angular and Spring Boot from Udemy
- JavaScript Essential Training certification from Lynda
- Building a Website with Node.js and Express.js certification from Lynda
- Dean's Honor List from Conestoga College

### GIT/LinkedIn

- https://github.com/AnuragDhiman400
- www.linkedin.com/in/anuragdhiman

#### Professional Experience

- ♦ Java Developer (Brainzaa Inc. (Canada) 08/2019 to 04/2020)
  - Worked on projects utilizing Java, Java EE, Enterprise Java Bean, Spring MVC/Boot, Hibernate Framework to create fully-integrated client management systems.
  - Collaborated with other Developers on designing, Developing, testing and implementing new JSP pages, HTML, CSS and Servlets
  - Worked on Postgres, SQL server databases.
  - Resolved application and connectivity problems in Java programs.
  - Unit tested and documented website applications and code.
  - Participated in AGILE SCRUM meetings.
  - Maintained and debugged applications.
- ♦ Software Engineer (Internship) (Appin Technology Lab (India) 01/2016 to 07/2016)
  - Learned different technologies/languages (such as java, C# .NET) by working with experienced software engineers
  - Collaborate with designers to create clean and simple user interface
  - Assisted in designing and developing software solutions to clients in India and abroad

#### **Projects**

- ♦ Java Project (Java Developer, Bizbii (Mississauga, ON) 10/2019 to 04/2020)
  - Designed and developed multilayer Java application using Spring Boot Framework
  - Used PostgreSQL for authentication and saving data for Web application
  - Used Eclipse as development and deployment IDE
  - Wrote Junit test cases for testing
- ◆ CurePlant Android Application (Capstone Project (Kitchener, ON) 09/2017 to 01/2018)
  - Designed and developed multilayer android application
  - Fetched data in JSON format from adafruitIO cloud using API call. Also used cloud API to post data in adafruitIO cloud
  - Used Firebase cloud for authentication and saving user data for mobile application
  - Used Android Studio as development and deployment IDE. Code was written in Java
  - Wrote Junit test cases for testing
- ◆ To-Do Web Application (Post Graduate Student (Kitchener, ON) 06/2017 to 08/2017)
  - Designed and developed a multilayer To-Do web application
  - Spring Boot and H2 was used for backend programming. Used HTML, CSS, JavaScript and Bootstrap for user interface
  - Used Visual Studio Code and Eclipse as development and deployment
- ♦ Shopping Cart Web Application (Post Graduate Student (Kitchener, ON) 01/2017 to 05/2017)
  - Designed and developed a shopping cart web application
  - Used C#, .NET and MySQL for backend programming. Used HTML 5.0 and CSS3 for user interface
  - Used Visual Studio 2017 as development and deployment IDE
- ♦ Miscellaneous Projects (Post-Grad Student (Kitchener, ON) 09/2016 to 02/2018)
  - Designed and developed various mobile application for Android and iOS
  - Designed and developed various web applications
  - Post-Graduation Courses: Software Development Techniques, Android Development, iOS Development, Web Design and Development Principles, Software Quality Assurance Techniques, Computer and Application Security and Programming: Database Management

#### **Volunteer Experience**

- ◆ Orientation Leader (Student Life, Conestoga College (Kitchener, ON) 09/2016 to 01/2018)
- ◆ Orientation Ambassador (International Office, Conestoga College (Kitchener, ON) 09/2016 to 01/2018)

### Reference