

# Harmeet Dhot

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## **SUMMARY OF QUALIFICATIONS**

- 11 months of experience in Software Development and Web Development
- Knowledge of the SDLC, Agile, SQL through professional work experience
- Experience working with relational databases, J2EE, Maven
- Strong problem solving, debugging, interpersonal and communication skills developed during academic projects
- E-portfolio: <https://harmeet-dhot.github.io>

## **TECHNICAL SKILLS**

- **Programming Languages:** Java, JavaScript, C, C++, Python, Apex, Bash
- **Database Systems:** MySQL, MS-SQL Server, MongoDB
- **Web Development:** HTML, CSS, Visualforce, XML, Bootstrap, jQuery, Meteor.js
- **Software Applications:** Basic MATLAB, MS Office, Adobe Photoshop, Sony Vegas Pro

## **EDUCATION**

### **Master of Applied Computing**

January 2018 – Present

University of Windsor, Windsor, Ontario

(Coursework to be completed by December 2018, available for internship January 2019)

### **Bachelor of Technology, Computer Science**

July 2012 – June 2016

Jaypee University of Information Technology, Himachal Pradesh, India

## **WORK EXPERIENCE**

### **Programmer Analyst (Trainee)**

January 2017 - November 2017

Cognizant Technology Solutions, Pune, India

**Technologies:** Java, Apex, Visualforce, JavaScript, jQuery, SOQL and SOSL Queries

- Built, tested and deployed software applications in Apex and Visualforce
- Created a search application using Salesforce configuration and customization tools and technologies mentioned above for FCA (Financial Conduct Authority) – UK based client
- Communicated and collaborated effectively with colleagues and clients to ensure timely delivery of software applications
- Developed unit test cases to create code coverage for the Apex classes to ensure quality of code

## **VOLUNTEER EXPERIENCE**

### **Web Designer**

July 2012 – August 2015

JYC (Jaypee Youth Club, Solan, India)

- Created farewell documentary for 2014 batch seniors using Photoshop and Sony Vegas Pro
- Developed website to promote Le Fiestus – Annual Cultural fest of the college
- Led a team of 30 students and organized various events at annual technical fest
- Volunteered as a designer for International Press, JUIT MUN (Model United Nations)

## **INDEPENDENT PROJECTS**

**CODE EDITOR** ( <https://github.com/harmeet-dhot/Code-Editor> )

August 2018 - September 2018

**Technology: Meteor.js, HTML, CSS, JavaScript, Bootstrap, jQuery, MongoDB**

- Created a Web Application where multiple users can edit the documents at the same time and code is executed simultaneously as the user enters in the editor

**BUDGET PLANNER** ( <https://github.com/harmeet-dhot/BudgetApplication> )

July 2018 - August 2018

**Technology: HTML, CSS, JavaScript, Bootstrap**

- Created a responsive website where a user enters it income and expenditure for a month and the savings are calculated for a particular month along with the what percentage each expenditure constitutes of the total income.

## **ACADEMIC PROJECTS**

**ORDER FOOD** ( <https://github.com/harmeet-dhot/TastyFood> )

July 2018 – August 2018

**Technology: Java, HTML, CSS, JavaScript, jQuery, Spring MVC, Spring Boot**

- Created a website for online food delivery listing restaurants in Windsor

**SEARCH ENGINE** ( <https://github.com/harmeet-dhot/Search-Engine> )

January 2018 – April 2018

**Technology/Concepts: Java, Ternary Search Trie, Quick Select, Java Regex**

- Designed search engine to search for a keyword in static web pages and calculate the occurrences of a searched word(s) using concepts like Inverted Index, Ternary Search Trie, Quick Select, Java Regex

**KUNGFU CLASSES** ( <https://github.com/harmeet-dhot/KungFu-Classes> )

May 2018 - June 2018

**Technology: Java, JSP, HTML, CSS, JavaScript, SQL, Bootstrap**

- Developed a website for a Kungfu master with functionalities for the registration of new students, class schedule, attendance marking, student status etc. using MYSQL database.

## **CERTIFICATIONS**

- [Introduction to Meteor.js Development](#) (COURSERA) September 2018
- [Responsive Web Design](#) (COURSERA) August 2018
- [Java Programming: Array, Lists and Structured Data](#) (COURSERA) March 2018
- [Java Programming: Solving problems with Software](#) (COURSERA) March 2018
- [Programming Fundamentals with JavaScript, HTML and CSS](#) (COURSERA) February 2018
- IBM Bluemix, IBM, University of Windsor April 2018