

# Aniket Jingar

## PROFILE OF SKILLS

One year of work experience as a Systems Engineer using **Java, XML, HTML, and AngularJS** and 4 months of training in various **Java EE** technologies  
Experience in Software Development working under **Agile/Scrum** Methodology  
Experience collaborating with colleagues and US based clients  
Developed **analytical and problem-solving skills** by solving production level bugs

## TECHNICAL SKILLS

**Languages:** Java, Python, C

**Front End:** AngularJS, NodeJS, ReactJS, JavaScript, jQuery, XML, HTML, CSS, Bootstrap

**Web Service:** JAX-RS

**Database Systems:** SQL, Firebase

**Frameworks:** Spring, Hibernate, Junit

**SCM:** GitHub, IBM Rational ClearCase

**Project Management/Tools:** Agile/Scrum, IBM Rational Team Concert, Visual Studio Code, Eclipse, NetBeans, Visual Studio, Postman, Microsoft Visio

**OS:** Windows and Linux

## EDUCATION

### **Master of Applied Computing**

University of Windsor, Windsor, ON

Available for Internship from September 2019.

*Sept 2018 – Present*

### **Bachelor of Technology – Computer Engineering**

Dharmsinh Desai University, India

*June 2013 – May 2017*

## PROFESSIONAL EXPERIENCE

### **Systems Engineer, Infosys Limited, Pune, India**

*Aug 2017 – Aug 2018*

Developed a cross browser compatible web-based application for HealthCare Domain using technologies such as Java (Spring), HTML, CSS and AngularJS

Designed and Implemented user interactions and user experience

Customized web pages using XML

Developed Back-end using Java (Spring) and Hibernate

Optimized User Interface to reduce page load time, including customization of AngularJS code

### **Systems Engineer Intern, Infosys Ltd., Mysuru, India**

*Feb 2017 – Jul 2017*

Designed and Developed a web-application using Web technologies such as AngularJS, HTML and CSS

Gained hands-on experience with Junit testing framework and various Java EE technologies such as Hibernate and AngularJS

## ACADEMIC PROJECTS

### **Web Search Engine, University of Windsor**

*Sept 2018 – Dec 2018*

Developed a conceptual web search engine, which included HTML parsing, caching, indexing, word suggestion, and web page ranking.

Technologies used Java Servlet, AngularJS and JAX-RS

### **Student Information System, University of Windsor**

*Jan 2018*

Implemented a CRUD MVC application in ASP.NET which helped managing student information.

Technologies used ASP.NET

### **Musica, Dharmsinh Desai University**

*Aug 2016 – Nov 2016*

Developed an Android application for streaming and downloading music and getting information about billboard top charts

Technologies used Java and Firebase