**SAGAR PATELIYA**

Riverside, CA | 408-507-9599 | pateliya.sagar7@gmail.com | linkedin.com/in/sagar-pateliya/

*Bilingual Master of Science Candidate in Software Engineering with both project and web development experience, seeking internship opportunity for Spring or Summer 2018.*

**EDUCATION**

California Baptist University Riverside, CA

**Masters of Science Degree in Software Engineering** **Projected Graduation 2019**

Sal Institute of Technology & Engineering Research, Gujarat, India

**Bachelor of Science Engineering in Computer Engineering** **June 2016**

**PORTFOLIO WEBSITE AND GITHUB**

* sagarpateliya.com | github.com/sagarpateliya

**TECHNICAL SKILLS**

**Languages:**

* Core Java

**Web Technology:**

* HTML5, CSS3, JavaScript, Bootstrap
* node JavaScript, jQuery
* Response Web Development

**Databases:**

* Mongo DB, MySQL, Oracle

**Application /Web Server:**

* Tomcat Apache Server

**IDE and Tools:**

* Intellij IDEA,Eclipse, Atom

**Concepts:**

* Object Oriented Design, Responsive Web Development

**Testing Tools and APIs:**

* Junit, JSUnit, firebug

**Learning:**

* Angular JS, React JS, Ajax

**RELEVENT COURSEWORK**

* Data Structure and Algorithm Software Construction
* Computer Networking Operating System
* Object Oriented Programming with Java Web Application Development

**EXPERIENCE**

**Web Developer June 2016 – Nov 2016**

**Isquare Technologies (HTML5, CSS3, JavaScript, node JS, Mongo DB, Bootstrap)** **Ahmedabad, India**

* Worked with off shore client to attain the requirement, work with QE members to identify the test cases.
* Collaborated with peer members to discover the design which is scalable and optimal for future use cases.
* Implemented the requirement based on the discussion with client in a timely manner.

**Undergraduate Intern Jan 2016 – June 2016**

**Isquare Technologies (HTML5, CSS3, JavaScript, node JS, Mongo DB, Bootstrap) Ahmedabad, India**

* Programmed an entitled *House Help Finder* where consumers can find providers based on service needs
* Created interface for service provider and service consumer
* Implemented with super user interfaces, which allows them to expand the site to different areas and cities.

**ACADEMIC PROJECTS**

**Yahtzee Game (Java, Junit) summer 2017**

* Created a dice game that user can play and set a score.

**Affiliate Marketing (HTML5, CSS3, JavaScript, Java, JSP, Servlet, MySQL) July 2015 – May 2016**

* Created a performance based marketing to earn money without investing.
* Coordinated with Clients and Sellers.
* Presented project in University Techfest -2016.

**ACHIEVEMENTS**

Received Shining Star Award based on performance at Isquare Technologies.

Part of the cybo insect group which shares computer engineering information.