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
- Computer Networking
- Object Oriented Programming with Java

Web Application Development
Software Construction
Operating System

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.
- Assisted 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.
- Persented project in University Techfest -2016.

ACHIEVEMENTS

- Received Shining Star Award based on performance at Isquare Technologies.
- Member of the cybo insect group which shares computer engineering information.