

JAINAM SHAH

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PROFESSIONAL SUMMARY

- An aspiring full-stack Software Engineer with exposure to a variety of web-based technologies along with 3 years of hands-on experience in the Software/ Web Development field and cloud deployment.

EDUCATION

- **University of Massachusetts, Boston** **Boston, MA**
Master of Science: Computer Science(GPA:3.30) *Graduated: December 2018*
- **L.J. Institute of Engineering and Technology** **Ahmedabad, India**
Bachelor of Engineering: Computer Engineering *Graduated: August 2015*

TECHNICAL SUMMARY

Languages and Frameworks: JAVA 6,7,8 (Spring Boot, Spring MVC, Hibernate, JSP, Servlets, Maven, Junit, SOAP) XML, Python (Flask, Django), PHP, JavaScript (Angular (2-7), JSON, JQuery, Knockout, BackboneJS, React, AJAX), HTML5, CSS (Bootstrap 4). **Databases:** Oracle Database, MySQL, SQL, PostgreSQL, SQL Alchemy, NoSQL. **Extra Skills:** Linux, Shell-scripting, version control-GIT and GitHub; REST and MVC patterns ideology, Amazon Web Services (Lambda, S3, EC2 Instances, API gateway).

PROFESSIONAL EXPERIENCE

- **Project Angel Food** **Los Angeles, CA**
Software Development Capstone Intern *January 2018- June2018*
 - Team of 3, Developed a progressive webApp for cloud based client profiling system.
 - Developed front-end using Angular 5 and Material UI to consume the API; and Laravel-lumen for the back-end.
 - Incorporated MVW architecture, Token based authorization and CORS.
- **Ordex Technology Solutions** **Ahmedabad, India (HQ – Los Angeles, CA)**
Software Engineer *August 2015-July 2016*
 - Responsible for end-to-end project execution from requirement gathering, design, establishing technology stack and working in an Agile environment for a product named Kyobee.
 - Kyobee is a waitlist management app targeted towards restaurant owners to enhance customer experience.
 - Implemented Kyobee app using Spring, AngularJS, Hibernate, REST web services, JBoss WildFly, GIT, cloud AWS, MySQL, Push notification (pub nub) and Jenkins for CI/CD.
- **I-flame Technologies** **Ahmedabad, India**
Software Engineer *May 2014- July 2015*
 - Successfully designed a Web application using Spring MVC, AngularJS, Hibernate, CSS, HTML, JavaScript, MySQL which kept track of student food-delivery database and supported post-production problems.
 - Implemented the MVC architecture, REST APIs and wrote complex database queries to create various static webpages based on the clients.

PROJECTS

- **Item Catalog Application (Python, Flask, JQuery, PostgreSQL, SQLAlchemy, CSS, HTML, Bootstrap 4, JavaScript, JSON)**
 - Iteratively developed a content management system using Flask Framework in python. Authentication is provided via OAuth and all the data is stored within a PostgreSQL database.
 - Implemented this as a RESTful web service where the HTML end-points can be easily accessed through JSON.
- **Neighborhood Map (HTML, CSS, Bootstrap, JavaScript Frameworks, JavaScript, AJAX, KnockoutJS, YELP API)**
 - A single-page web application, built using Knockout Framework, that displays a Google Map of an area and various points of interest. Users can search all included landmarks and, when selected, additional information about a landmark is presented from the YELP API. Implemented the code with MVVM pattern.
- **Linux Server Configuration (Amazon Web Services LightSail, Ubuntu)**
 - Installed and configured all required software to turn a baseline Ubuntu Amazon Web services server into a fully functional web application server, including Apache Web Server and PostgreSQL database server.
- **Mukta Industries Private Limited Company Website (www.muktagroup.com).**
- **Logs Analysis Project (PostgreSQL, Python, HTML, CSS)**
 - Built an internal reporting tool using Python with complex PostgreSQL queries and fetches relevant data from real-time Database which has around a million entries in it.

Courses and Certification

- Udacity Full-Stack Web Developer Nanodegree co-created with Google, Amazon Web Services, At&t.