

# Yathish Gowda Anandaraj

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## SUMMARY

- A highly skilled and motivated graduate student at California state university Fullerton with **3+ years of work experience**
- Executed projects using **Agile and waterfall methodology**, being a **Scrum Master** of the team and has proven to be good **team player**
- Excellent verbal and communication skills with good **technical, problem-solving, analytical and leadership** skills
- Good understanding of **Object-Oriented Development, Design Patterns, Data Structures, Algorithms, MVC and DOM**
- Currently looking for full-time opportunities in Computer Science field specifically as a **Software Engineer or Web developer** starting July 2019

## EDUCATION

- **Master of Science, Computer Science**, California State University, Fullerton (GPA-3.85) **Expected Graduation: May 2019**

## TECHNICAL SKILLS

- **Programming Languages and Database:** C, C++, Java, J2EE, Python, C#, Asp.net, MySQL, Microsoft SQL Server, MongoDB
- **Web Technologies:** CSS3, HTML5, XHTML, Ajax, Bootstrap, JavaScript, Angular JS, Node JS, Express JS, jQuery, ReactJS, RESTful Web Services
- **Web Server and Project Build tools:** Apache, Jenkins, GitHub/SVN, Spark, Heroku
- **Dev Platforms and Tools:** Eclipse IDE, NetBeans, Visual Studios, IntelliJ IDEA, Sublime, Adobe, Cloud9, Atom

## PROFESSIONAL EXPERIENCE

### California State University, Fullerton

Present

#### Graduate Student Assistant (Information Technology and Data Center)

- Responsibilities included to **maintain library website** and fixing broken links to **enhance web functionality and speed**
- Generated and revised web pages, modifying layout content of web pages using **HTML, CSS, BOOTSTRAP and JAVASCRIPT**
- Maintained server status and involved in University Customer Support by creating **tickets (Service-Now)** for priority issues
- **Trained** junior member of IT team regarding **network security and troubleshooting servers**

### Amazon India Private Limited

November 2016 – June 2017

#### Risk Management Analyst

- Conducted **investigations** using **SWOT analysis** to bring deeper understanding and knowledge of **potential risk areas on Amazon website**
- Used tools such as **IWB** and **PARAGON** to stop the fraudulent activities on Amazon platform
- **Developed a framework** for prioritizing perceived community risks that need to undergo deeper investigation
- **Developed tools that helps in solving the issue easier and quicker**
- **Identified and recommended improvements** to policies, processes, systems, and products that mitigates risk to the company

### Pavan Informatics

July 2014 - April 2016

#### Software Engineer

- Fixed **front-end bugs** (HTML, CSS, JavaScript errors (jQuery)) and **Validated web forms** through JavaScript and jQuery
- Maintained **client websites** on an ongoing basis including assistance in monitoring and reporting website traffic and performance
- Provided internet related services including **website design, front-end web development**
- Executed and contributed to **full-stack web development projects**, with an emphasis on front-end features, browser manipulation, and cross-browser compatibility and Developed **web forms** for client-server interaction using HTML, CSS and Bootstrap
- Involved in **debugging and troubleshooting websites** for performance issues and load issue

## PROJECTS

### Yelp Camp [HTML5, CSS3, JavaScript, Bootstrap 4, SemanticUI, NodeJS, NPM, ExpressJS, MongoDB, PassportJS, jQuery, DOM] Fall 2018

- Developed a **Full-Stack application** that allows users to view, add, delete and edit the campgrounds around the world
- Created and implemented **Restful API's** for the application, used **NodeJS** and **ExpressJS** for retrieving data from **MongoDB**
- Operated **Postman** for testing services manually with headers and JSON body with all methods (**Post, Get, Delete and Put**)

### TitanBrary [HTML, CSS, JavaScript, Bootstrap, jQuery, C#, SQL]

Spring 2018

- Titanbrary is a **web-based application** that focuses on the most important library services and provides the convenience of using the **library features** in a feasible way **without going to the library or leaving their home**
- Designed layout to web pages using **bootstrap, HTML** and **CSS**
- Used **SQL** to build a login system for users along with encryption of passwords for secure authentication
- Implemented **Model View Controller** that make it easier for user to check for books and borrow books from the university library

### So-Net Query [HTML, CSS, JavaScript, Bootstrap, jQuery, Java, Jsp, Java Spring, Servlets, MongoDB]

Fall 2017

- Built an application which is an **online social network-based question answer system** called SO-NET Query
- Created responsive pages and beautiful interface using **HTML5** and **JavaScript** that supported almost all browsers
- Used **MongoDB** for backend data management, **Java** for server-side scripting language with Spring as framework
- Implemented **Spring MVC** patterns and Spring Boot for creating and maintaining user's profile