Azhagu Surriya Rajendran

E-mail: surriyaraj@gmail.com Mobile: +1 (204) 979-9296

LinkedIn: https://www.linkedin.com/in/azhagu-surriya-rajendran-900821123/

GitHub: https://github.com/azhagusurriya?tab=repositories

Professional Summary

- A self-directed and enthusiastic Mobile Applications Development student seeking a Full time role as Full Stack developer.
- Two years of **Software Engineer** experience in the IT industry gained through my work at Tata Consultancy Services
- Proficient in Python, Java, C#, PHP, HTML5, CSS3, MS-SQL, JavaScript, Amazon Web Services
- Good understanding of Data Structures, Algorithms, Databases, Networking Environments,
 Software Development Life Cycle and Software Testing Life Cycle
- Worked in Agile Methodology and Excellent communication skills, teamwork and problem-solving skills gained through academic projects and professional work experience.
- Learning: Django, ReactJS, React Native

Work Experience

System Engineer / Tata Consultancy Services, Chennai, India

OCTOBER 2016 - FEBRUARY 2019

Responsibilities

- Worked in research and development team to develop and test the features of the "OXO
 Connect Evolution" for Alcatel Lucent Enterprise
- Involved in the Frontend development of the web application using Javascript, Node Js.
- Involved in the development of a Web application named EPM which is used for accessing Servers.
- Involved in the analysis and design phase of the project and provide necessary functional and design documentation as to how the **Rainbow module** will be designed.
- Performing code reviews, walkthroughs and assisting team members with development activities.
- Experience in Regression Testing, Functional Testing & Automation Testing.
- Language: Java, C++, HTML, CSS, JavaScript, Node JS
- Tools: JIRA, TestRail, Selenium WebDriver, Putty, FileZilla, Cucumber

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Technical Skills

• Language's / Framework: Java, C#, ASP .NET, PHP, JavaScript, Swift, Python

Databases: MySQL, MS-SQL Server, Firebase(NoSQL)

• Development Environments: Microsoft Visual Studio, Android Studio, XCODE

• Front End Technologies: **HTML**, XAML, **CSS**, XML, Bootstrap

• Version Control Tools: GIT, GITHUB, BITBUCKET

Education

MOBILE APPLICATION DEVELOPMENT (CO-OP), GEORGE BROWN COLLEGE, TORONTO, ONTARIO

SEPTEMBER 2020 - PRESENT

Project: **Parking management system -** A mobile application built in both Android and IOS to add and keep track of the parking information added by the user.[JAVA,SWIFT].

TODO List - A mobile application built in both android and IOS to manage the TODO lists of a user with full CRUD functionalities. [JAVA, SWIFT].

COMPUTER APPLICATION DEVELOPMENT (CO-OP), CONESTOGA COLLEGE, WATERLOO, ONTARIO

MAY 2019 - APR 2020

Project: **Industrial management system -** A Web application marketplace for manufacturers to register their products and capabilities and buyers to order products and do business. **[DJANGO,MYSQL,HTML5,CSS3].**

B.E IN COMPUTER SCIENCE & ENGINEERING, RAJALAKSHMI ENGINEERING COLLEGE, CHENNAI, INDIA

AUG 2012 - APR 2016

Project: **Multimedia search with pseudo relevance feedback -** A search engine that displays the most relevant images in the search results.**[JAVA].**

Volunteer Experiences

- Held a volunteer position as event organizer for Inter-College symposium events
- Served food by coordinating with other volunteer workers during the Chennai floods that happened in 2015
- Volunteered as an Eco-Support Crew member at the Forks and Barrels (Kitchener) event in 2019.