**Sathyajith G V**

Mobile: 8618916124

Email: sathyajithgv@gmail.com

My goal is to get associated with a company where I can utilize my skills and gain further experience while enhancing the company’s productivity and reputation.

**Industry Preference: IT/Software Location Preference: Bangalore**

**EDUCATIONAL QUALIFICATION**

2017

**Master of Computer Application (MCA) – 8.26**

SJCE, Mysore.

2014

**Bachelor of Computer Application (BCA) – 74.9%**

Yuvaraja’s college, Mysore

**SKILL SET:**

**Technical skills:**

Key Skill: JAVA,JavaScript,Spring MVC,Spring Boot,jquery,thread,SQL,Core Java, Advanced Java , J2EE

Programming Languages: JAVA ,C, C++, C#, Android,javascript,macro.

**Personal Abilities**

* Quick learner with good communication skills.
* Focused and committed towards the assignments and responsibilities.
* Consistent and adapts to situations well.
* Actively participated in technical and non-technical competitions in the campus.

**PERSONAL DETAILS**

Date of birth: 8-03-1993

Address: #1088, II main, Vivekananda nagar mysore, 570023

**CURRENT JOB**

Company: Accenture

Date of joining: 15/11/2017

Primary Skill: JAVA

**WORK EXPERIENCE : 3 Years 5 Months**

**ACCENTURE**

**Since November 2017**

**Job Title: Application Development Analyst**

**Current Role**

* Responsible for managing dev team in completing CRs.
* Responsible for migrating our applications(Portals which we handle) from Struts framework to Spring MVC framework.
* Responsible for successfully on boarding a new client where I Worked as main developer on implementing the requirements of new clients and managed the development team in meeting the requirements.
* Responsible for fixing issues (defects found in the functionality of portal) found in the portals which we are handling.
* Responsible for handling client requests.
* Responsible for complete UI refresh for one of the portals which I am working for.
* Responsible for creating macros which is used to generate feed files based on the requirement and was also responsible for improve its performance.

**PROJECTS**

Title: A Trigger Identification Service for Defending Reactive Jammers in Wireless Sensor Networks

Technology: JAVA, HTML

Description: Reactive Jamming Attack has emerged as a greatest security threat to wireless sensor networks, due its mass destruction to legitimate sensor communications and difficulty to be disclosed and defended. A scheme to deactivate them by efficiently identifying all triggers nodes. This trigger identification procedure can work as an application layer service and benefit many existing reactive-jamming defending schemes.

Title: CityOnNet Mobile App

Technology: Android, SQLite

Description: This project is meant for providing the online as well as offline shopping facility service to the customer via android application. This project digitizes the offline shopping. It provides all the information about the shop such as products available in the shop, shop location and reservation of product.

**INTERNSHIP**

Company: CityOnNet

Duration: 6 months

Worked on: CityOnNet Mobile APP