Yathiraj U

Mob: +91-9035965042 **Email**: uryathi834@gmail.com

LinkedIn: https://www.linkedin.com/in/yathiraju/

Git hub: https://github.com/uyathiraj

OBJECTIVE

To obtain a challenging and encouraging working environment in order to put the innovative ideas into the action and enable me to grow while meeting organizational goals.

PROFILE

Technically inclined 3 years of experience in Application Development.

Expertise in Core Java, J2EE and RPA development.

Experience on Agile methodology, configuration management and product lifecycle management.

Expertise in Robotic Application Development using Blue Prism.

Familiar with Spring Boot, Maven, Junit, Hibernate frame work and Web Services.

Introductory knowledge on Node JS, NoSQL(MongoDB), Python and Machine learning.

Self-motivated, team player, action and results oriented.

Sound analytical and problem solving skills.

Well organized, quick learner, good communication and reporting skills.

SKILLS

Web: HTML, JavaScript

Language: Java

Frameworks: Spring, Hibernate, JUnit

Database: MYSQL, PGSQL

Operating System: Linux, Windows

Tools: GIT, SVN, Blue Prism, Eclipse, IntelliJ

WORK HISTORY

12/2017 – Present Roles & Responsibilities:

Application Developer

Introducing industry standards to the legacy application.

Calient Technologies Bangalore

Designing and developing spring boot features such as spring-security,

spring-testing as applicable to application.

Developing Rest service end points as per the business requirement.

Working on end to end design and development of a use case.

9/2015-12/2017

Roles & Responsibilities:

Software Engineer

DXC Technologies Bangalore

Developed and designed the complete Life Cycle of Project in AGILE.

Handling the team of back end development.

Creating REST Web services, integrating Service layer with UI layer and

payment gateway integration.

Attending calls to provide inputs of developments status for management

updates

PROJECTS

Global Connectivity Platform (GCP) / Mobile Virtual Network Operator (MVNO)

• **Duration**: 1 year

• Technologies: Java, J2EE, HTML5, Bootstrap CSS, AngularJS, Node JS, Bower, Gulp

• Code Version Controller: SVN

• **Description**: GCP/MVNx portal provides a set of APIs to MVNOs allowing them access to provision and provide customer care to their customers. In addition it also provides administrative interface for MVNO User Access Controls.

Robotic Process Automation

• **Duration:** 7 months

• **Technology:** Blue Prism, VB.Net

• **Description:** Automation of various DXC Finance team operations such as Journal Posting, CM creations Invoice Processing etc.

Light Connect

Duration: 1+ year

• **Technologies**: Apache Tomcat 7.0, REST, Java, J2EE, AngularJS, PgSQL, Spring.

• Code Version Controller: SVN

Description: Light connect is the solution to one of the overgrowing problem of underutilization of
servers in the data centers. Light connect helps in maximizing the utilization and resolving this pain
point. It has a very intuitive frontend which helps the end user to understand and use it effectively.

ACADEMIC

Graduated B.E in Computer Science and Engineering, with 76.76% from St. Joseph Engineering College Mangalore (affiliated to VTU) in 2015.