**CAREER OBJECTIVES:**

* To perform my best in the IT industry and want to be part of an organization that values hard work, creativity and innovation and offers a good platform for future growth.

**Professional Experience: 7.5 Years**

**TECHNICAL SKILLS:**

**LANGUAGE:** JAVA (J2EE), CORE JAVA, ANGULAR JS, JQUERY, VERTEX

**FRAMEWORKS:** PLAY FRAMEWORK, SPRING MVC, SPRING BOOT, SCALA,VERTEX

**FAMILIAR WITH**: C, C++, JAVASCRIPT

**PLATFORMS:** Windows, MAC-OS, UBUNTU

**VCS:** SVN, Gitlab

**DATABASES:** MySQL, MongoDB , (use of Memcache), DyanmoDB

**METHODOLOGY:** AGILE

**Tools Worked: Udeploy, Service Now, Service Manager, Sonic, Wily**

**Current Employer:**

**POKKT(ANYMINDS GROUP) :**

Working as a Senior Software Engineer since July, 2019 till date. Working as an individual and team contributor in day to day Development work, with full end to end development , from Local Environment to Production. Pokkt is merged with AnyMind Groups, to become a complete package with Digital Marketing Space.

**Project Experience :**

**CAKE:**

Worked in an Ad & Offer generation project, for Mapping with the different advertisers, sending Billions of requests per day, to handle the offers & ads on the Mobile devices.  
Mapped a new Advertiser, CAKE for the product to handle the process completely Asynchronous.

**CRONS:**

Worked in writing the Crons, for prod environment, to handle daily reports. This project of 90 crons, was completely done by me in a matter of 6 months, on Vertex, which is a completely asynchronous Library, to handle a multi threaded environment. Used TypeSafe Config, and MongoDB, Redis , S3 Data reading & writing using Amazon V2 Libraries, also used MySQL to read & write data, from one DB to another to generate the Reports, on daily basis.

**Unisys:**

Working as a Senior Software Engineer since July,2018 till March, 2019. Working on the project cut-over, and owning the whole modules full functionality and successful deployment to the Prod Environment. Working majorly as a back-end developer.  
  
**Project Experience:**

Working on Agile methodology as a back-end developer. The project deals with AirLines where all the cargo related ERP is being developed. All the major airlines currently use a Product as Classic, and we are providing a replacement for it as NG, which is coming up with all the latest technology , inorder to provide the customer with all the best experience.  
Java, Spring MVC, WebServices , JSP , Maven , Git are the major tech we are using to develop the project as NG-Next Generation.

**My Role:**

Working as individual entity for the project for handling, few products like CPS, DL647 and Adaptor to make sure that functionality and code is of best quality. Also, handling a team of 3 people so as to train them and help them do the development and successful coding based upon Java, Maven, Spring MVC and Web services and Daily interaction with Client so as to have a proper update and understanding the needs of Client.

**BRILLIO Technologies Pvt. Ltd.**

Worked as a Senior Software Engineer in Brillio since April 2018 till June, 2018. Working as a Front end and back end Developer for the project.  
  
**Project Experience:**   
Working on Agile methodology as a Full Stack developer. The project deals with US based Grocery stores who are using GOLD as a product to maintain the supply chain. Our idea is to provide them better solutions based upon new age technologies.  
Spring MVC, Hibernate, AngularJS, JQuery and JavaScript is the language that is been used for Developing the application for Client.

**My Role:**

Working as an Individual entity for developing front end and back end code, based upon client’s requirement. Code optimization for better code quality and report directly to Associate Director for the completion of the project.

**Previous Employer’s**

**CGI Group IT & Consulting**

Working as a Software Engineer in CGI since 27 Feb, 2017 to Dec 2017. I have been associated here in ASDC Account, which majorly deals in Development and support project for Asia Pacific region.

**Project Experience: Advantage**

The project itself is the product from CGI to Govt. to maintain its ERP in terms of everything related to any purchase or order done by the Govt. , it’s as good as SAP but the platform used is Versata . This application is very useful in terms of ERP and now trying to port the application on AngularJS.

**My Role:**

* Working on the regular Enhancements reported monthly by the Client and fixing the defects occurring on day-to-day basis with co-ordination in the team.
* Performing UT and creation of the BaseCM activity and code delivery to the main code stream in every build happening.
* Participation in daily scrum calls that is part of Pro-Action framework.

**Accenture :**

Worked as a Software Engineer in Accenture Technologies from 8th Jan, 2014 – till 3rd Feb, 2017. I have been associated with Communication & Media account in Accenture from March, 2014.

**Project Experience:**

**GXP:** This is majorly dealing with creation of Fast Passes to the Park, where the guest has not to wait in the long queue once he has the Fast Pass, he can visit any experience of the park at any point of time without any rush. Several SLA’s about preconditions and post condition to be eligible for Fast Passes are made.

**My Role:**

In the project was to work on the Admin Module of the project, who capable of generating the Inventories and is able to book or cancel Fast Passes. This admin module is one of the crucial part of this project and basically handles full functioning of the project.

* To have a thorough analysis of the issues or enhancements reported by the client and then move towards the implementation by confirming the approach within the team.
* One would be responsible for the testing and validation of the implementation that has been taken up by him.
* Participation in peer review for the code implementation done by our team, before releasing to client.
* Participation in daily scrum calls that is part of Agile framework.

Apart from this, I have created two reusable components for the project:

* Python Script which generates the Logs between two Time Stamps.
* Reduced the build time for the project by half of its original time, optimized the whole project.
* Created a Stand Alone application for project in CORE JAVA, that enables user to create all the client reports to be sent in excel format. Basically all the daily routine tasks that took 2-3 hours in reporting is reduced to 2-3 minutes by this tool.

**Technology used in the project**: JAVA, JavaScript, Hibernate, Maven, Spring MVC, Web Services.

**ASD for Workday:**ASD for Workday is the project, to render UI implementation for Workday Technology, the UI will take care for complete HR module for Workday and the reports generation and charts view of the data of an organization throughout the Globe.  
  
**My Role:**

Work as a front-end developer on Angular JS with Java at backend.  
The UI implementation and work in back end as well, to learn the complete architecture of the project. To fulfill the requirements on UI side as per Client requirement.

**Technology used in the project**: JAVA J2EE, Angular JS, Maven, Spring MVC, Spring Security Framework, MySQL Database.

**Franciscan Solutions Pvt. Ltd.**

**Roles & Responsibilities:**

Worked as a Team Lead, the roles included dealing with the Client directly; work on Client location, setting up Company’s ERP for the Client after consulting the requirements from client. Maintaining the team as well as client requirements. Setting up the ERP products. Purely managerial tasks were performed.

**Significant Achievements**

**Got “APEX AWARD” for Last Quarter of the year of 2015 for multiple handling of the work in the project, and creating value to client.**

**Academic Projects:**

* Bank Management System: This project deals with creation of account, Credit-Debit features and profile etc.
* Traffic crime control at CMC (major project): This project was a web based application which was used to lodge a complaint to police station and check the status online related to Traffic Crimes.

**SUMMARY:**

* Able to handle multiple tasks and projects simultaneously.
* Readily accept challenges.
* Proactive, Motivated, Goal Oriented, Problem Solver.
* Quickly absorb and retain new information and procedures.
* Work efficiently independently or as part of a team.
* Interested in coding work.