Phone no: +91-9442320741

Career Objective

To work in an environment that offers me a consistently positive atmosphere to learn new technologies and implement them for the betterment of business.

Professional Summary

Working in Accenture Solutions Private Limited as **Application Development Analyst** since AUG 2015 (3 year and 8 months).

Was trained in Java and JVM languages such as Spring, Hibernate, Maven and Gradle.

Worked in project Murex Solution Factory which deals with trading platform and other trading related activities and also worked in United Utilities SOA Implementation project based on web Methods by Software AG. (6 months)

Worked as Java Developer in Calypso Solution Factory project for front office and middle office. (2.5 years)

Currently working in JPMC project in client location under Corporate and Investment Banking creating test suites and developing spring boot applications for testing.

Academics

Completed Bachelor's Degree in Computer Science and Engineering in Kongu Engineering College, Perundurai, Affiliated to Anna University of Technology, Chennai with CGPA of 8.55

- Got Academic Excellence Award awarded for best academic performance by both SSLC (96%) and HSC(92.58%) board school
- **Secured THIRD** on exhibiting the project "**IMPRIMATUR FORM**" (Imprimatur Form is a web tool which is an employee portal)
- Presented a paper on topic "Matrix based encryption technique" at Anokha 2K14, Amrita university

Honors and Awards

Got appreciation from onshore and awards at offshore for being an excellent coder in the Team

About me in Sites

LinkedIn: https://in.linkedin.com/in/gowtham25alaguraj

GitHub : https://github.com/Gotham25

Skill Set

Programming Languages: C++, Java, PHP and AngularJS

Database : Oracle and MySQL

Operating System: Windows, Linux (Ubuntu)

Programming : Multi-Threading, Time and Space Complexity and Code

Reusability

Tech : Subversion, Git

Android Stream Projects

Project 1: Smart App Updater using Improved DELTA++ Algorithm

Role : Team Member, Assisted in UI Code and Design

Description : Decrease the size of the file while downloading the file update.

Project 2: Bluetooth Text Chat App

Nature : Open Source project hosted in GitHub

Description : Bluetooth device to device chat application created using Android Studio 2.2.

Currently planning further to upgrade it to share video from one device to another.

Web Stream Projects

Project 1: Hotstar Video Downloader

Nature : Open source project hosted in GitHub

Description : Download video for any given valid Hotstar URL link. Has ability to download video in all possible resolutions available and support upload to cloud storages such as Google

Drive, Dropbox and OneDrive

Project 2: Chat application using Kafka

Nature : Open source project hosted in GitHub

Description : A simple NodeJS project using Kakajs add-on to connect to Kafka instance

hosted on cloudkarafka.