### mahalakshmi parameshwara

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# Summary

Software professional with 5 years of experience in Energy and Utilities and Banking domain using Java, PLSQL/ SQL, Unix on development and production side of the project.

Able to work well under pressure and consistently meet deadlines and targets while delivering high quality work. Work independently under limited supervision and apply knowledge of subject matter in Applications Development.

# Skills

Core Java || Unix || SQL/PL SQL || OOPS || Antscripts || XML

# Experience

**CGI**

**PROJECT - CACS MANAGED SERVICES – (Apr/20 - till date)**

**Senior Software Engineer**

The market-leading CACS Enterprise collections system helps you reduce operating expenses, delinquencies, and write off’ s while building profitable customer relationships, and improve all aspects of your end-to-end collections and recovery operations. Rising delinquencies are causing organizations to rethink their collections strategies and many are turning to CGI, the recognized expert in the collections field, for help.

**Job responsibilities:**

* Coding and testing the required changes necessary to meet the objective of the design.
* Finding the root cause for recurrent issues and fixing the same via implementing code changes.
* Involved in version upgrade which had lots of challenges.
* Understanding the system and performing impact analysis.
* Use GIT to commit code to a repository and track the changes in a release.
* Research and replicate the user experience to validate the solutions.
* Running UAT batches to test the scenarios.
* Monitoring the clients daily batch activities and make sure it meets the SLA.
* Was flexible to extended and weekend hours during critical timelines to provide the periodical oversights.

**PROJECT – INSTANT ENERGY, UTILITY - EDINBURGH - (Apr/18 TO Mar/20)**

**Software Engineer**

IE is a next generation product in the energy and utility (Electricity, Water and Gas) domain. Facilitates grid operators to read customer’s meter readings without any human intervention. Variety of services to end users to manage their Energy consumption. Better understanding of service and customers’ needs by suppliers.

**Job responsibilities:**

* As a developer was responsible for fixing number of High priority tickets.
* Worked on migration script for different client requirement.
* Worked on high bugs of the application.
* Work in iterative development methodology (Agile) with Scrum team.
* Was involved in code reviews and support new team members for analysis, knowledge sharing and bug fixing.
* Perform unit and integration level testing of developed code.
* Use svn tool to commit code to a repository and track the changes in a release.

# Education

**Bachelor of Engineering (Electronics and Communication Engineering) VTU, Karnataka 2017**

**Mahalakshmi P**