Navaneetha Krishnan

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

Email: jcoolgovi@gmail.com

Mobile: +91-739-7664-290

Education

- **Ganadipathy Tulsi's Jain Engineering College - [GTEC]** *Bachelor of Technology* (CGPA: 8.10)

  Tamil Nadu, India
  July 2019 - June 2022

Skills Summary

Languages: JAVA, XML

Frameworks: NDF SE, Spring Boot

Query Languages: SQL (My SQL), NOSQL (Mongo DB)

Authorization: OAuth 2.0

Tools: Jenkins, Tuna

Repositories: Perforce, GitHub

Platforms: Windows

Experience

Java Developer – Servion Global Solutions Software *Engineer (Full-time)* **October 2022 - Present**

- **California (CA):**
  - Spearheaded the development of an IVR application customized for the California region, seamlessly integrating 19 languages with the NDF SE framework.
  - Collaborated closely with a team of five developers from project inception to deployment, effectively managing a monthly call volume of 17 million.
- **WIC:**
  - Played pivotal role in crafting and deploying WIC IVR application, leveraging NDF SE framework to efficiently manage high call volumes.
  - Collaborated within three-person team to deliver successful solution, integrating 17 languages for Special Supplemental Nutrition Program for Women, Infants, and Children.
- **Merchant:**
  - Spearheaded the integration of new modules for IVR (Interactive Voice Response) application catering to merchant services, contributing to a 20% expansion of functionality.
  - Implemented enhancements and additional functionalities within existing framework, addressing performance concerns and meeting merchant-specific requirements.

Certificates & Achievements

Achievement: Best New Associate- Servion Global Solutions

- **Client and Team Recognition:** Received positive client and team feedback for delivering exceptional service and addressing concerns promptly, leading to a 95% satisfaction rate.
- **Adaptability and Problem-Solving:** Adapted seamlessly to changes and challenges within the workplace, showcasing resilience and proactive problem-solving skills with a 98% success rate in issue resolution.
- **Project Success:** Played a key role in delivering three high-impact projects on schedule, contributing to a 90% project completion rate, and receiving positive feedback from stakeholders.

Achievement: Completed 100 plus Leet code problems

- Completed over 100 Leet Code problems, demonstrating proficiency in algorithmic problem-solving.
- Mastered a diverse range of algorithmic challenges through the completion of Leet Code problems.

Projects

Intelligent Cryptocurrency Mining Farm for Vehicles:

Designed and implemented a cryptocurrency model utilizing Arduino and blockchain technology, achieving a notable 95% reduction in electric consumption costs through the integration of an efficient wallet system.