Sivasubramani Govindasamy

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🧩 CAREER OBJECTIVE

To pursue a career with passion-driven software development, I bring a dedication to learning new technologies and crafting logical solutions for complex challenges. I am mature team worker and also adapt seamlessly to diverse situations, excelling both collaboratively and independently.

🎓 EDUCATION

Kongu Engineering College 🔗
B.Tech Chemical Engineering
08/2018 – 06/2022 | Erode, India
Cgpa: 7.74

🧩 TECHNICAL SKILLS

- Java
- Javascript
- SQL
- HTML
- CSS

💼 PROFESSIONAL EXPERIENCE

Newgen Software Technologies 🔗   04/2022 – present | Chennai, India
Application Engineer

Project Undertaken: Credit Access Grameen Loan and Indian Bank Digital Lending Process.
Client: Indian Bank

Process Undertaken:
- Home Loan
- Self Help Groups
- Education Loan
- Overdraft Against Insurance
- Jewel Loan Re-pledge Branch and Customer Assisted Journey
- Jewel Loan Fresh-Branch Assisted Journey and Jewel Loan Fresh-Customer Assisted Journey for LOS & LCS

Roles and Responsibilities:
- Engaged directly with clients at their location, gathering requirements and ensuring a clear understanding of their needs.

- Successfully delivered a loan lending system within project timelines, exceeding client expectations by meeting all functional requirements.

- Led the development of a robust and user-friendly in loan lending system using Java, JavaScript, and CSS technologies.

- Mainly worked in digital generation of outward documents like Cibil Report, Application form, Appraisal note, Sanction letter etc. in digital lending process.

- Worked in Application Development of Digital Lending Process like Self Help Groups and Educational Loan.

- Integrated third-party APIs and services, to enable seamless loan processing and risk assessment.

- Collaborated closely with a cross-functional team of designers, business analysts, and testers to gather requirements and translate them into scalable software solutions.

- Developed the back-end functionality using Java, leveraging object-oriented principles and best practices to ensure code modularity, reusability, and maintainability.

- Assisted in the deployment and maintenance of the loan lending system, troubleshooting any issues and providing timely support to end-users.

- Ensured reliability of a loan lending system by conducting thorough unit testing, promptly addressing identified bugs.

- Documented design specifications in a comprehensive reference, detailing the system's architecture and components.

- Established and organized a repository for efficient team collaboration and a clear audit trail of code modifications.