

JOTHIKA MOHAN

Mob: 7994728588 | **Email:** jothikamohan98@gmail.com |
Linkedin: <https://www.linkedin.com/in/jothika-mohan-819a70200/>

Innovative Software Engineer offering 3+ years of expertise in Java Backend Development. Seasoned professional with background in full software development lifecycle. Quickly learns and masters new technologies while working in both team and self-directed settings. Proud team player focused on achieving project objectives with speed and accuracy.

Technical Skills

- **Java:** Java-8, J2EE and SpringBoot.
- **Jasper Report:** iReport
- **Web-Services:** Micro-Services, RESTful.
- **Cloud-Server:** AWS
- **Database:** Oracle, Postgres and MySQL.
- **Build Tool & VCS:** Maven, GIT, Eclipse BitBucket.
- **Angular :** Js/8
- **Zkoss:** zul
- **Testing:** Junit
- **Message Queue:** Apache Kafka.
- **ORM:** JPA and Hibernate.
- **Other Tools:** Jira, FileZilla, Postman,

Work Experience

* Senior Software Engineer

Image Info Systems Pvt Ltd (Great Place to Work - 2021)

March. 2025.

➤ Responsibilities:

- Developed multiple modules for the company's enterprise application using Java user experience and functionality.
- Designed and implemented Java services to handle business logic and data processing, ensuring robustness and scalability of the application.
- Integrated RESTful APIs to fetch account details from external systems, enabling seamless access to critical data within the application.
- Oversaw deployment and configuration for services release over another environment.
- Collaborated with cross-functional teams including business analysts and quality assurance testers to gather requirements, refine specifications, and ensure timely delivery of high-quality software solutions.
- Worked on multiple service parallelly.
- Created POC prototype applications like demonstration and evaluation purposes.
- Integration of third-party library and Customization.
- Provided technical guidance and support to junior developers, facilitating their learning and growth within the team.
- Doing Root cause analysis in very large and complex project and fix the issue.
- Collaborating with functional team (QA/BA).
- Delivering work on or before deadline.
- Working as a backend developer.

Projects

Cheques Truncation Systems (CTS)

- An application for the banks' Check Truncation by participating in National Payment Corporation of India (NPCI) Clearing Houses for other bank cheques.
- An enterprise level payment, presentment and settlement platform for a multi-location, multi-branch banking organization. Here's an overview of my contributions :
- Successfully led a team of 6 members to develop a comprehensive web application for QNB, ensuring timely delivery, scalability, and optimal performance.
- Designed and implemented the application architecture using Java, ZK frameworks, and Oracle SQL, while integrating RESTful APIs to enhance functionality and user experience.
- Collaborated with stakeholders to gather requirements, translated business needs into technical solutions, and ensured smooth coordination between development and testing teams.
- Conducted thorough testing, debugging, and performance optimization, resolving bottlenecks and maintaining high-quality standards.
- Automated routine tasks, provided mentorship to team members, and implemented efficient coding practices to improve productivity and reliability
- **Technologies:** Java, Micro-Services, Spring Boot, Hibernate, Apache Kafka, REST API, Oracle, Postgres.

Education

Exam	Board/University	Institute/School Name	Year
B.Tech(CSE)	KTU Kerala	AISAT	2021
12 th	Kerala Board	Model Technical HSS	2017
10 th	CBSE Board	Najath Public School	2015
