

**Professional Summary**

- Around 3.5 years of professional experience in Software design and development in Cognizant Technology Solutions
- Having experience in java for 2 years from March 2016 – June 2018
- Currently working with Cognizant Technologies & Solution Pvt. Ltd. Kochi as Programmer Analyst in Blockchain Technology.
- Undergone four months certified training in Advanced Java from Cognizant Academy.
- Completed training for Blockchain architecture and Hyperledger Developer conducted by Blockchain Training Alliance.
- Extensive communication with client and business team to gather projects updates and requirements.
- Active participation in Cognizant community program, Cognizant Outreach.

**Educational Summary**

Degree	Year	University/Board	%/CGPA
B.Tech. (Applied Electronics & Instrumentation)	2011 – 2015	LBSITW, Trivandrum (Kerala University)	7.5
12 <sup>th</sup>	2011	GGHSS, Cotton Hill, Trivandrum (State Board)	88.25
10 <sup>th</sup>	2009	MMRHSS, Trivandrum (State Board)	94

**Technical Skills**

<b>Operating Systems</b>	Windows / Linux, OS X
<b>Programming Language</b>	Angular JS, Node JS, Go Lang, Java
<b>Presentation Technologies</b>	HTML, XML
<b>Frameworks</b>	Hyperledger Fabric, Spring Core, Spring Boot, Hibernate, REST API
<b>DBMS</b>	oracle SQL Server
<b>Server</b>	Tomcat
<b>Version Control System</b>	GIT
<b>Application Tools</b>	Hyperledger Composer, Docker
<b>IDE</b>	Eclipse
<b>Concepts</b>	OOPs and Functional Programming
<b>Build Tools</b>	Maven
<b>Code Editor</b>	VSCode
<b>Command line tool</b>	Putty

## Project Experience

**Organization:** Cognizant Technology Solutions

### **Project #1**

Project Title	Bill Payment System
Duration	Apr 2016 – July 2016
Description	Developed an application for managing various activities such as vendor registration, customer registration, Bill payment etc. in order to facilitate various billing procedures between the vendors and customers.
Responsibilities	<ul style="list-style-type: none"><li>• Analysis of requirement and design</li><li>• Front End development for creating the view</li><li>• Database model creation</li><li>• Collaborated with developers and performance engineers to enhance supportability and identify performance</li></ul>
Technologies	SQL, Java, HTML, JSP, CSS

### **Project #2**

Project Title	DMnW (Document Management and Workflow)
Client	Barclays Bank
Duration	July 2016- Apr 2018
Description	Project is to digitize the entire documents in the banking field. The payments and customer details are stored in a centralized database. Project was built on Core Java, Spring, Hibernate and JSP. Database used is MS SQL Server. We use various tools like Maven and SVN.
Responsibilities	<ul style="list-style-type: none"><li>• Develop code and model changes for requirements.</li><li>• Resolving JIRA issues related to new enhancements and bug raised.</li><li>• Interaction with onsite team to get the proper requirement and understanding for new functionalities.</li><li>• Managing client requirement for any new change.</li><li>• JavaScript validation for new change</li></ul>
Technologies	SQL, Java, HTML, CSS, Hibernate, Spring, Javascript

### **Project #3**

Project Title	EAS IPM Blockchain
Client	Cognizant Internal
Duration	May 2018 – till date
Description	Research and development of various blockchain solutions of real-world scenario such as medical industries, supply chain, insurance etc and implementation of the solutions in IBM blockchain platform, AWS and oracle.
Responsibilities	<ul style="list-style-type: none"><li>• Analysis of design</li><li>• Development of solutions.</li><li>• Deployment of code in IBM Blockchain platform and AWS Cloud.</li><li>• Designed &amp; Developed a Spring boot scheduler application using Spring Batch and Quartz Scheduler.</li><li>• Develop end-to-end application with Angular front end and Nodejs middle layer.</li></ul>
Technologies	Blockchain using Hyperledger fabric, Angular JS, Node JS, java, Spring Boot, HTML, CSS, JSON