KANAGAMANI T

JAVA FULL-STACK DEVELOPER

CONTACT

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- CHENNAI

SKILLS

- JAVA
- SPRING BOOT
- REST API
- SPRING MVC
- MICROSERVICES
- AWS
- MYSQL
- REACT JS
- JAVASCRIPT, HTMLL, CSS
- GITHUB

EDUCATION

BE - COMPUTER SCIENCE and ENGINEERING

ANNA UNIVERSITY, BIT Campus, Tiruchirappalli

2017-2021

CGPA : 7.4/10

SECONDARY SCHOOL

ST.ARULANANDAR.HR.SEC. SCHOOL

2015-2017

CGPA : 93.25%

CERTIFICATIONS

- **UDEMY Certified JAVA, SPRING BOOT, REACT JS AND AWS CLOUD PRACTITIONER**
- **Certified FSE ACCREDITATION AT COGNIZANT FOR DEVELOPING WEB APPLICATION**

PROFILE

Highly motivated and dedicated Junior Full Stack Developer seeking a challenging position to utilize my technical skills and knowledge where I can leverage my passion for coding and problem-solving skills.

WORK EXPERIENCE - 2.2 YEARS

Programmer Analyst

COGNIZANT   Dec 2021-Feb 2024

Project Description – Macy'sUnified Order Platform

- Macy's UOP is a platform where all the orders are being processed. Evolving customers shopping habits drivesthe need for building a flexible, scalableplatform that adapts quickly to changing customerexpectations and provide a unified shopping experience across various selling channels for big ticket, small ticketand vendor merchandise. Adapting to these shifts have been difficultand costly for Macy's as the underlying systems are rootedin legacy technologies and built as monolithic systems.To support this, Order Platform is designed and developed using micro servicesarchitecture and deployed in AWS.

Roles and responsibilities
- Worked on the Release and Shipment team, analysesand develop the new requirements assigned to me.
- Worked on a requirement called SDD along with team and also the SDD Undeliverable email flow.

PROJECTS

1.DAILY INSURANCE PORTAL
- Project Overview: The client would like to develop a Daily Insurance Portal application to store the client information, wallet and let the client purchase a daily insurance plan and process the claims through the portal to Downstream Systems.

Monolithic:
- Client Registration: User to sign up in the system with username, password, first name, last name and email address.
- Client Login: Client should be able to log in using registered username and password.
- Add Wallet Balance: Client should opt for pre-defined wallet with details like Mode (Credit card, Debit card, UPI) and amount of money.
- Purchase policy: Client should be able to select a suitable daily insurance policy and pay from wallet.
- Process Claim: Client should be able to raise a claim request with details and proof and get the amount added in the wallet.

2. Stocklisting Application
Project Overview: The client would like to develop a Stocklisting App with third party API where users can visit the page and search for Stocks based on the Countries.

Microservices:
- Register
- Login
- Search Stocks
- Add to Wishlist