

Objective:

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.

Technical Skills

- **Language:** Java.
- **Backend Skill:** Maven, Spring, Spring Boot, Spring MVC, Rest API, JDBC, Junit.
- **Frontend Skill:** HTML, CSS, Java Script, React JS.
- **Database:** MySQL.

Project experience

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.

Microservices:

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

2. Pension Management System:

Project Overview:

This project aims to automate a portion of the Pension detail provisioning. This project covers pensioner detail provision, calculate provision, initiate pension disbursement.

Microservices:

1. Authorization service
2. Pensioner detail module
3. Process Pension module
4. Pension disbursement module
5. Pension Management

Pension Management portal

A Web Portal that allows a member to Login and allows to do following operations:

- Login
- Load the pensioner detail.
- Invoke the Process pension module.
- Post validation of the pensioner detail, pension amount should be displayed on the UI. On approval, pension amount disbursal happens through Process Pension microservice.
- Store the pensioner detail, pension amount and the bank transaction detail in database.

Academic Qualifications			
Degree	Year	Institute, University/ Board	% /CGPA
B.E(CSE)	2021	University College of Engineering, BIT Campus, Tiruchirappalli	7.4/10
H.S.C	2017	St. Arulanandar. Higher Secondary School, Oriyur.	93.25%
S.S.L.C.	2015	St. Arulanandar. Higher Secondary School, Oriyur	97.8%

Certifications

- Udemy courses on JDBC and MySQL, JUNIT, React JS, HTML and CSS.
- Udemy courses on Java.

Strengths

- Hard working, Self-Motivated
- Positive Thinker
- Creative Worker

Hobbies

- Quotes writing
- Gardening
- Drawing
- Listening Music