Project Title : E-Capitation System Application

Technologies : Java, Spring Boot, Microservices, Angular 12, spring-data-jpa, REST API, Git, JUnit, Mockito, PostgreSQL, HTML.

Role : Java Developer

Team Size : 6

Duration : January 2022 – November 2022

**Project Description:**

E-Capitation is to adjust the balance amount of the claims. e-Capitation and all the web pages developed and grouped under the Sub menus – Report, Inquiry, Rates, Configuration and Reconciliation. The claims and adjustment related data gets loaded into DB.

**Responsibilities:**

* Involved in designing controller and services for validations using Rest Web Services.
* Involved in coding repositories and mapping files using JPA.
* Involved in developing web pages using Angular
* Involved in coding of all Logging Activities using Log4J Framework.
* Tested Services by using Postman and UI.
* Involved in bug fixing reported by QA team and fixing them in specified time frame.

Project Title : Vrbo Web Application

Technologies : Java, Spring Boot, Microservices, Angular 12, spring-data-jpa, REST API, Git, JUnit, Mockito, PostgreSQL, HTML.

Role : Java Developer

Team Size : 6

Duration : December 2023 – June 2023

Description : Vrbo is the web application for Vacation rental houses, beach houses & cabins in USA and West Europe.Through Vrbo, owners and property managers offer an extensive selection of vacation homes that provide travellers with memorable experiences and benefits. Web Application consumes the Java Backend with Angular as the Front End

* Developed controller layer components using Spring Boot
* Developed REST API Services for sourcing listings of properties, users
* Generated ServiceImpls using Spring Data JPA
* Involved in fixing defects in Backend & Frontend
* Generated unit tests using Junit & Mockito