

## SRITHAR KOVARTHTHANA

CMB  
+94763427312

kk.000webhostapp.com  
github.com/kovarththanas

kovarththanas@gmail.com  
linkedin.com/in/skovarththana

### Education

---

#### Masters | Kingston University of London

Jan 2024 - Feb 2025

CMB

GPA: awaiting

Software Engineering

#### Bachelors | Horizon Campus

May 2018 - May 2022

CMB

GPA: 3.9

Information Technology

### Experiences

---

#### Virtusa CMB

Jan 2020- 2021

Java Developer

- Experience working in Agile development following Scrum process, Sprint and weekly standup meetings
- Developed DAOs using JPA, Hibernate Criteria API and also written complex HQL and SQL queries
- Configured and implemented Amazon Web Services such as SNS, SES and Ring Central API's for notifications
- Performed Unit testing by implementing Junit test cases for ensuring code coverage

#### IFS CMB

Aug 2022- Present

Software Engineer

- Developed Web application for Educational training website using Angular 6, Spring boot, Hibernate, SQL and AWS
- Developed and Supported in the implementation of RESTful Services using Spring boot, Hibernate5 with JPA & SQL
- Developed Reusable Angular Components using Typescript, NPM, HTML5 and Bootstrap
- Developed and supported in building Angular Services integrating with REST API's

### Skills

---

PROGRAMMING LANGUAGES	Java 1.8, Python, R
DATABASE	Oracle 11g, MySQL, Firebase, Mongo DB, PISQL
SCRIPTING LANGUAGES	Java Script, Type Script, PHP
WEB DEVELOPMENT	HTML5, JSP, JSTL, jQuery, CSS3 & Bootstrap
FRAMEWORKS	Spring, Spring Boot, Hibernate, JPA, Angular 6, React JS, Tapestry

### Projects

---

#### E-Commerce

Developed e-commerce web application by integrating RESTful Services build using Spring boot, hibernate and MySQL with Front-end components build using Angular 6, Typescript  
Technologies: Typescript, Angular 6 , Bootstrap 4 and Web services were implemented using Spring, Hibernate with JPA and MySQL

#### Trip Planner

Developed Mobile based Trip planner application for planning user trips more effectively  
Technologies: Java, Android Studio, Genymotion, Virtual Box, Firebase