

## CONTACT

- +94 779 920 805
- ✓ sdarandara123@gmail.com
- No.76 ,Meddegama,kirindiwela, Sri Lanka
- https://sehan-arandara.vercel.app/
- in <u>@sehan.arandara</u>
- 🚆 <u>sehan.arandara</u>

# AREA OF EXPERTISE

- Java
- Spring boot
- MERN stack
- SQL / PL SQL
- Angular
- Type Script
- Java Script
- Maven
- J frog
- Version controls GitHub /GitLab
- AI / ML
- Jenkins
- Tailwind / Bootstrap / pure CSS

### **INTERESTED IN**

- Full stack engineering
- AI / ML
- Mobile App Dev
- Dev Ops

# **SEHAN ARANDARA**

## ASSOCIATE SOFTWARE ENGINEER

## **PROFILE**

As an undergraduate student pursuing a BSc (Hons) in Information Technology with a specialization in Software Engineering at the Sri Lankan Institute of Information Technology (SLIIT), I am seeking opportunities to leverage my strong coding skills and 6 months of industry experience to contribute to meaningful projects within a dynamic team.

# **WORK EXPERIENCE**

Trainee Software Engineer
 CodeGen International (Pvt) Ltd.

2023.07 - 2024.01

- Collaborated closely with clients, particularly in the travel industry, utilizing **Travel Box**, Codegen's flagship product. . [Travel Box info]
- Technologies Used:
  - o Java, Spring Boot, Maven, J frog, Jenkins
  - Angular, CSS
  - SQL, PL SQL

#### **EDUCATION**

Undergraduate Bsc (Hons) in Information Technology
 Specialising in Software Engineering

#### PROJECTS & PUBLICATIONS

- School Management System [see project]
   Technologies: Spring Boot, Angular, Microservices, Docker, SQL, Mongo DB
- SkillSpan Bridging the Gap Between Academia and Industry in Software Engineering [see project] [see our research.]
   Technologies: MERN stack
- Travely Tourism and Travel management system [see project]
  Technologies: MERN stack, Tailwind CSS
- EduX App for solution ideas for Economic crisis [see project]
  Technologies: Kotlin, Android Studio

[See more projects...]

#### REFERENCE

Mr. Nuwan Asiri

Team Lead at CodeGen International

Phone: +94714733461
Email: asiri@codegen.net

Ms. Dinuka Wijendra

Lecturer at FOC - SLIIT

Phone: +94719525253

Email: : dinuka.w@sliit.lk