# Shehan Wijerathna
## Software Engineer U.G.

Mobile         : +94762782251
E-mail         : shehanranjukaw5@gmail.com
Linked in      : (26) Shehan Ranjuka Wijerathne | LinkedIn
Github         : SheeRaaameetrance56 (Shehan wijerathna) (github.com)
Hackerrank     : Shehan Wijerathna - shehanranjukaw5 | HackerRank

## Objective -

Seeking opportunities to gain valuable experience and thrive in a challenging work environment while pursuing a degree in Software Engineering and Computer Programming.

## Education -

**Bachelor of Software Engineering**
Undergraduate
Open University of Sri Lanka

**Advanced Level 2019**
Mahanama Collage Colombo 03

**Ordinary Level 2015**
St' Johns Collage Nugegoda

## Certifications -

**Diploma in IT**

**Diploma in English**

**Sololearn certificates**
 Java, SQL,Python

**CODL University of Moratuwa**
 Python for beginners

## Skills -

**Java - Android Studio, Springboot**
**C**
**Python**
**HTML CSS Javascript**
**PHP**
**SQL, My SQL**
**Firebase**
**React native**
**React**
**UI/UX Figma**
**Basics of cloud technology**
**GIT, GIT Hub**
**Communication (English)**
**Problem solving**
**Self learning**

## Projects –

Site Jotter – The android application which allows to take notes specifically educational and professional site visits.
> **Scope** – The project focuses on a product of native android application to take, save, edit, and delete notes during site visits. The application takes specifically user location and other note details to manage, and users have accounts to make and save their notes.
> **Technologies** – Java, XML, SQL lite, Android studio
> SheeRaaameetrance56/EEI4369_FinalProject (github.com)

Splendy (Group academic) – The android application product specified for event management and publicity.
> **Scope** – The project focuses on a product of native android application follows MVC which manage events with CRUD operations and specify users as participants and organizers which makes seamless connection through the app to make and manage private and individual events effectively.
> **Technologies** – Java, XML, Firebase, Android studio, Trello (Project management), MVC Architecture
> SheeRaaameetrance56/Android_group_project (github.com)

Todo list web app – The well-defined problem approach for learning frameworks and backend API's
> **Scope** – The well-defined problem solution for individual learning purpose. Using ORM to make API and map the relational database.
> **Technologies** – Java Springboot, React, SQL, Postman
> SheeRaaameetrance56/project_frontend_web (github.com) (frontend)
> SheeRaaameetrance56/project_api_web (github.com) (API)

## Reference –

Reference available upon request.

P. Shehan Ranjuka Wijerathna