Kashul Kenuka Hindagoda

DOB- 13 Nov,1995 <u>kasulkenuka@gmail.com</u> |+94 71 589 5862 | Linkedin - <u>kashulhindagoda</u> <u>kashulkenuka.online</u>

EDUCATION

Faculty of Engineering, University of

Ruhuna

B.Sc. (Hons) in Electrical and Information Engineering Grad. Dec 2021 | OGPA:2.92

COURSE WORKS

UNDERGRADUATE

- Object Oriented Programming
- Software Engineering Principles
- Computer Architecture
- Data Structures and Algorithms
- Data Management Systems
- Object Oriented Design Patterns and Principles
- High Performance Computing
- Principles of Software Architecture

SKILLS PROGAMMING

Languages:

- Experienced: JavaScript, Java
- Intermediate: Python, PHP
- Novice: C

Framework & Library:

- Angular
- Spring boot
 ReactJS
- Tools:
 - Git and Bitbucket
 Inux

Technologies:

• HTML • CSS • SQL

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NestJS

OTHERS

Leadership Fast learning Complex problem solver

EXPERIENCE

3 Years

Climate Smart Initiatives (Pvt)Ltd | Software Engineer

Feb 2022 – present | Colombo, Sri Lanka

Full stack developer - Front-End- JavaScript | Angular Back-End – TypeScript | NestJS | Spring Boot

VizuaMatix (PVT) Ltd | Trainee Associative Software Engineer

March 2020 - May 2020 | Colombo, Sri Lanka

Full stack developer - Front-End- JavaScript | React. Back-End – Clojure

IJSE | Trainee Associative Software Engineer

Jan 2019 – April 2019 | Colombo, Sri Lanka

Full stack developer - Front-End- HTML, CSS, JavaScript, JAVAFX Back-End – JAVA |Spring

PROJECTS

ClimateSI ERP system Angular | NestJS

- Developing an online tool to manage employees, leaves and projects.
- Activities performed:
 - Design the software architecture and database.
- Link: <u>https://erp.climatesi.com/erp</u>

ICAT TraCAD Angular | NestJS

- Developing an online tool to assess the Climate actions in transport sector for UNOPS.
- Activities performed:
 - Modify and maintain to overall project.
- Link: <u>https://tracad.unops.org</u>

ClimateSI Website Angular | NestJS

- Activities performed:
 - Design the software architecture and database.
- Link: <u>https://climatesi.com</u>

INTEREST

Football Computer Games