Vikum Viraj
UNDERGRADUATE

Links

- in Linked In
- GitHub

Skills

- Javascript
- Java
- MERN stack
- C++
- SQL
- Material UI
- Kotlin
- Figma
- UML

TRAITS

Team work

Fast learning

Working under pressure

Leadership

Honest

Adaptability

INTERESTED IN

AI/ML

UI/UX design

Video editing

Graphic design

REFERENCES

Mr.Harshanath SMB
Lecturer, SLIIT

Email : harshanath.s@sliit.lk

I am an undergraduate software engineer with a passion for developing innovative software solutions. with the keen interest in web designing, Collaboration is a core value of me, and I thrive in a team environment where I can contribute my skills and knowledge while also learning from others. I believe in fostering a friendly and supportive atmosphere, and I enjoy educating and sharing my expertise with team members. I have always maintain a positive attitude to navigate through obstacles with resilience and determination. I am eager to contribute my skills and passion to your organization, which values innovation and teamwork.

CONTACT

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EDUCATION

SRI LANKA INSTITUTE OF INFORMATION TECHNOLOGY
BSc (Hons) in information Technology specialising in Software engineering
(2021 - present)

LUMBINI COLLEAGE,COLOMBO
Passed General Certificate of Education Advanced Level Exam - (Technology Stream)
Engineering Technology - C   Science for Technology - C   ICT - S
(2017 - 2019)

KOTTAWA NORTH DHARMAPALA VIDYALYA,COLOMBO
Passed General Certificate of Education Ordinary Level Exam
4 A passes 5 B passes
(2009 - 2016)

PROJECTS

- Group project on developing web application for a Little Lanka Biscuit manufacturing company In second year second semester using MERN stack my role was implement supply chain management function
(2023 February - 2023 May)
Technologies : React JS | Express JS |Node JS |Mongo DB

- Group project on find solution for current economic crisis and develop a Mobile application as solution developed a Expense tracker app for second year second semester Project. My functions was manage expense category, User Login and manage expense (2023 February - 2023 May)
Technologies : Kotlin | Firebase | Android Room database

- Group project of creating Event Management system for second year first semester My functions was Manage users, User login,Handling payment function (2022 september - 2022 November)
Technologies : JSP servlet | Java | Css | MySql

- Developed healthcare management system for first year second semester my role was manage diet plan and manager exercises
(2022 March - 2022 May)
Technologies : HTML | PHP | MYSQL | CSS

- Developed a Blog App and Memories App Using MERN   projects
Technologies : React JS | Express JS |Node JS |Mongo DB | Material UI