



DINUK SHIVAKUMAR

SOFTWARE ENGINEERING UNDERGRADUATE

Exhibiting high motivation and commitment, apply a strong work ethic to leverage valuable skills and experience for team enhancement. Participate actively in extracurricular activities to acquire and apply teamwork and communication skills. Embrace opportunities for rapid learning and dedicated collaboration, eagerly contributing to the company's success and absorbing insights from seasoned professionals. Demonstrate unwavering confidence in the potential to positively impact as a Software Engineer.

CONTACT

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✉️ | dinukoffcl@gmail.com

🐙 | [Dinuk002](#)

🌐 | [Dinuk Shivakumar](#)

📍 | B27, 2/3, Soysapura
Flats, Moratuwa

TECHNICAL SKILLS

Python

Java

HTML

CSS

JavaScript

MYSQL

Flutter

R

EDUCATION

● BEng. In Software Engineering (Present)

Informatics Institute of Technology, SriLanka
(Awarded by the University of Westminster, United Kingdom)

● Year 01:

Computer System Fundamentals - 80

Mathematics for Computing - 95

Software Development I (Python) - 86

Web Design & Development - 76

Trends in Computer Science - 72

Software Development II (Java) - 81

● Year 02:

Database System - 88

Object Oriented Programming - TBA

Software Engineering Principles & Practice - 70

Machine Learning & Data Mining - TBA

Software Development Group Project - TBA

● Foundation Certificate in Higher Education (2022)

Informatics Institute of Technology, SriLanka

● G.C.E ORDINARY LEVEL (2018)

Hindu College, Colombo-04

MOST INTERESTS

Frontend Development
Machine Learning
Backend Development
Web Development

ACHIEVEMENTS

Problem Solving International Hackathon Winners 2024

Organized by university of Westminster

Flutter Forward Extended Colombo 2023

Participated in the workshop

Google DevFest 2023

Participated in the workshop

Summer Bootcamp 2023

Participated in the workshop

HTML Essential Learning

LinkedIn Learning

Python Essential Learning

LinkedIn Learning

LANGUAGE

Tamil (Fluent)
English (Fluent)
Sinhala (Fluent)

SOFT SKILLS

Leadership
Communication
Teamwork
Meeting deadlines
Critical thinking
Organized

PROJECTS

- **Project Grading System**
An Exam Grading System - Built Using Python Language
- **Theatre Booking System**
A Theatre Seat Reservation System - Built Using Java Language
- **E-Course Website**
An E-Learning Website - Built Using HTML CSS JavaScript
- **Food Lens**
An AI Powered Food Analysis Companion Application - Ongoing Project
- **Subscription Prediction Model**
A Machine Learning Model Which Predicts If The User Will Subscribe The Service - Built Using Python Language

EXTRA-CURRICULAR ACTIVITIES

- **Prefect for The Term 2021/2022**
Hindu College, Colombo - 04
- **President of Leo Club 2023/2024**
Leo Club of Hindu Alumni
- **Secretary of English Literary Association 2021/2022**
Hindu College, Colombo - 04
- **Secretary of Tamil Literary Association 2021/2022**
Hindu College, Colombo - 04
- **Captain U-18 Rugby 2018/2019**
Hindu College, Colombo - 04
- **Cadet St.John Ambulance**
Hindu College, Colombo - 04

REFERENCES

- Mr. Saman Hettiarachchi
Senior Lecturer at Informatics Institute of Technology
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- Mr. Arunish Ravindrakumar
Global Operations Engineer - Exetel Communications PVT LTD, Srilanka
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