



SITHTHI SAKEENA MARIKKAR

SOFTWARE ENGINEERING UNDERGRADUATE
FREELANCE SEAMSTRESS

PERSONAL DETAILS

Email

Address winklesakeena@gmail.com

Phone Number

0717119226
0759594458

NIC

200472200470

Date of Birth

09/08/2004

Github

SakeenaMarikkar

PROFILE

I am an ambitious Software Engineering undergraduate at ICBT Campus (awarded by Cardiff Metropolitan University, UK) with a strong foundation in programming, web development, and software solutions.

Alongside my technical expertise, I bring creativity and precision as a freelance seamstress. I'm fluent in Sinhala and English, with moderate proficiency in Tamil, and excel in public speaking, hosting events, and team collaboration.

I am seeking an internship or entry-level role to contribute to innovative projects while further enhancing my technical skills.

For Reference Contact,

Lecturer at ICBT Campus
Mr. Priyanga Siriwardana
priyanga@icbtcampus.edu.lk
+94 71 810 0985

➤ EDUCATION

SOFTWARE ENGINEERING HIGHER DIPLOMA UNDERGRADUATE

ICBT Campus, Colombo (Cardiff Metropolitan University, UK)

Achieved a Merit for the Higher Diploma program.

DIPLOMA IN ENGLISH

ICBT Sri Lanka
Jan 2023 - Oct 2023

Secured a Distinction

CERTIFICATE IN BASIC SCIENTIFIC DRESSMAKING COURSE

Singer Business School (Singer Fashion academy - Piliyandala)
Sep 2022-May 2023

Secured a Distinction

DIPLOMA IN ICT

ICBT Sri Lanka
Jun 2022 - Feb 2023

Secured a Distinction

GCE ORDINARY LEVEL EXAMINATION 2020/2021

Linfield International College - 2020
Passed with 5As, 3Cs, and 1S

Private Candidate - 2021

Passed Second Language Tamil with a C pass

➤ SKILLS

Programming Languages: Python, Java, JavaScript

Web Development: HTML, CSS, React, Node.js

Tools & Platforms: Git, GitHub, VS Code, Figma

Soft Skills: Public Speaking, Event Hosting, Communication, Leadership

Languages: Fluent in Sinhala and English, Moderate proficiency in Tamil

➤ PERSONAL PROJECTS

THE GALLERY CAFE - A WEBSITE FOR A CAFE

Developed a Dynamic website using PHP, HTML, CSS, and MySQL Features Basic CRUD operations, shopping cart facility, etc... with 3 users

MOBILE APPLICATION FOR DOG FOOD STORE

Developed an Android application with basic CRUD operations with 3 user types.

A 2D GAME

Developed a 2D game using HTML, CSS and JavaScript

I HEREBY DECLARE THAT ALL THE ABOVE GIVEN INFORMATION IS TRUE.

SITHTHI SAKEENA MARIKKAR