


SACHINI KANDAMBIGE

Software Engineering Undergraduate

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 sachinitkandambige29@gmail.com

 [sachini-kandambige](#)

 [GitHub](#)

 [Personal Website](#)

About me

I am a 2nd-year 2nd sem undergraduate student studying Software Engineering at SLIIT. I am a motivated and diligent student who thrives in team environments. I enjoy learning new technologies and constantly improving my knowledge.

Personal Information

Name in full	Address
Sachini Tharuka Kandambige	No 81/9 , Anagarika Dharmapala mw, Dehivala
Date of birth	NIC
8th March 1999	995681560V
Civil status	Gender
Single	Female
Nationality	
Sri Lankan	

Education

Sri Lanka Institute of Information Technology (SLIIT)

BSc (Hons) in Information Technology (specializing in Software Engineering)Sep. 2021 - Present

- Course Work: Computer Networks, Database Management Systems, Mathematics for Computing, Object Oriented Programming, Operating Systems and Computer Architecture, Software Process Modelling, Database Structures and Algorithms, Mobile app development.
- CGPA - 3.34
- Student ID - IT21181856

National Institute of Business Management (NIBM)

Certificate course in Computer ScienceOct 2019 - March 2020

- Course content : Introduction to computer science, Web design and development (html,css) , Introduction to computer architecture and computer hardware, computer networking and internet technologies, computer programming(c, c#) , Database design and development, concepts in digital electronics.

Advanced Certificate Course in English LanguageSep 2019 - Feb 2020

- Award : Merit pass

Matara Central College

G.C.E. Advanced Level (index- 7882343)2019

- Combined Maths - C
- Physics - S
- Chemistry - S

G.C.E. Ordinary Level (index- 51814200)2015

- 5A including Mathematics, English and IT (5A ,2B, 2C)

Technical Skills

Programming	C/ C++, C# , Java, JavaScript ,Kotlin , PHP, Python
Databases	MySQL, MongoDB
Libraries/Frameworks	React.Js , Tailwind.css , Node.js(learning)
Tools	Android studio, Visual studio code, Eclipses
Other	Figma, Git/ Github ,Postman (basics)

Academic Projects

Happy Tails

[visit](#) [visit web site](#)

Functional pet shelter management system. This comprehensive system is designed to streamline shelter operations, allowing staff to manage everything from pet intake and medical records to adoption.
Technologies: MongoDB, Express.js, React.js, Node.js

iCLOTHES

[visit](#)

A completely functional web application for garment factory to manage their garments and textiles.
Technologies: HTML , CSS , JavaScript , PHP

HopeHeaven

[visit](#)

70% functional mobile application that allow donors to make donations for school students.
Technologies: Kotlin, Firebase

References

DR. SAMANTHA RAJAPAKSHA

Head | Department of IT

Sri Lanka Institute of Information Technology

Email: samantha.r@sliit.lk