



SANDUMINI NAYANATHARA

COMPUTER SCIENCE UNDERGRADUATE

PERSONAL PROFILE

I am a diligent, adaptive and well organized individual with a great passion in the Computer Science field. I am excellent in working with others to achieve a certain objective on time and with excellence. Currently, I am a 3rd year undergraduate at the University of Sri Jayawardenepura studying Computer Science.

TECHNICAL SKILLS

- Programming Languages - Java, Python, C, JavaScript/ Typescript
- Other - HTML, CSS
- IDEs - Netbeans, IntelliJ IDEA, Codeblocks, VS Code
- Database - SQL
- Tools - Minitab, Matlab, Maple
- Concepts & Fields - OOP, Machine Learning, Data Structures & Algorithms

EXTRA-CURRICULAR ACTIVITIES

- Participated in athletics events long jump, 100m, 200m, 100mx4 at All Island, Provincial, Zonal and School level meets
- Member of the school choir - Siridhamma College
- Member of the Science Society - Sangamitta Girls College

CONTACT INFORMATION

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Puwakgahakanattawatta, Kapuhempola,
Akmeemana
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PROJECTS

Hall Reservation System 2019

- A windows desktop application that manages hall reservation activities using Java SE and MySQL

Ongoing Projects

- **Dermatology Disease Detection(Group)**
An Android application which detects skin diseases using a Machine learning approach
- **Hall Management Web Application**
A web application for hall reservation activities using Angular and Spring Boot

EDUCATIONAL BACKGROUND

University of Sri Jayawardenepura BACHELOR OF SCIENCE HONOURS IN COMPUTER SCIENCE

- Followed Computer Science, Statistics and Mathematics in the first two years
- Specializing Computer Science since the third year

Sanghamitta Girls College, Galle G.C.E ADVANCED LEVEL (2016)

- Combined Mathematics-B | Chemistry-B | Physics-C

Siridhamma College G.C.E ORDINARY LEVEL (2012)

- 9-'A' passes (English Medium)

REFEREES

Will be provided upon request