

DINUSHA SANDAMALI

Student



Contact

Location:

Gampaha

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References

DR.RAVINDRA DE SILVA
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Engineering)
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Profile Summary

A hardworking, disciplined, highly determined, self-motivated and ambitious individual with good management skills. Currently a 3rd year undergraduate studying computer science at University of Sri Jayewardenepura.

Education

Bachelor of Science (Special) in Computer Science (2018-present)
University of Sri Jayewardenepura

Studied Computer science, Physics and mathematics in the first two years and currently studying under special degree program of computer science.

G.C.E Advanced Level –WP/GM YashodaraDevi Balika Vidyalaya, Gampaha (2014-2016)

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

G.C.E Ordinary Level –WP/GM Sangamiththa Balika Vidyalaya, Gampaha (2003-2013)

8 A's and 1 C (for English Literature)

Diploma in Information Technology with E-Commerce (Pearson assured)

Esoft Metro Campus (2017)

Completed the course with all modules

Online Courses at EdX online courses platform :

Successfully completed

WCMx: Academic writing for clarity and meaning

ColWri2.2x: Academic and Business Writing

21A.819.1x: Qualitative Research Methods: Conversational Interviewing

Projects

Hospital Management System (2017)

A system that keep all records of patients, doctors and hospital staff.

Technologies – C#, Visual studio

Stock Distributing System (2018)

Technologies-C, SQL, Codeblocks

Hall Booking system (2018)

A system to enter information to book hall for customers

Technologies-Java, Netbeans

Brick Baker game and Pong game using java (2019)

Technologies – Java, Eclipse

Sinhala Book recommender system (Machine Learning – 2020)

Tools and Technologies

Languages- Java | C | C# | Python | HTML | CSS | SQL | Javascript | MongoDB | Nodejs | Springboot

Tools – Netbeans, Visual Studio, CodeBlocks, MySQL server, Eclipse, IntelliJ IDEA Community Edition, Visual studio code, Anaconda

Relevant Coursework (CS)

Computer System Organization, Computer programming(C), Software Engineering, Object Oriented Programming, Data Structures and Algorithms, Computer System Architecture, Operating systems, Database Management Systems, Knowledge representation, Computer graphics(OpenGL), Machine learning

Extra-Curricular Activities

Society of Computer science

- Member of media team(2018)
- Member of Finance Committee of Aurora 2018

- Member of society of science at Yashodara Devi Balika Vidyalaya

Declaration

I hereby declare that the above information given is true and accurate to the best of my knowledge

Signature

Date