



SANIDU ILANKOON

BSc Undergraduate in University of Ruhuna

Personal Details

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☎ +94711981574

📍 Kurunegala

📅 July 13 . 1998

🌐 [sanidu_dhileepa](#)

Soft Skills

- Adaptability
- Decision making
- Communication
- Multi-tasking

Extra Curricular Activities

- **Captain of Hockey team** (Faculty of Science- University of Ruhuna)
- **Head Prefect**-2014 (Ku/Sri Piyarathana M.V.)
- **Committee Member** (Buddhist Society- University of Ruhuna)
- **Member** (Career Guidance Unit - University of Ruhuna)

References

Ms. K.C.N. Shanthidevi

Senior Lecturer Grade 1
Department of Mathematics
University of Ruhuna
Email - chintha@maths.ruh.ac.lk
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Mr. K.D.C.G Kapugama

Lecturer
Department of Computer Science
University of Ruhuna
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About Me

I am a highly motivated undergraduate pursuing a degree in Physical Science with a fervent passion for Computer Science. I am now look forward to combining my scientific background with technology, applying my problem-solving mindset to real-world challenges. I am a driven and adaptable individual eager to learn and innovate, confident that my unique combination of skills and fervor will make me a valuable asset to any team.

Areas of Experties

- **Programming Languages:** Java, PHP, JavaScript,
- **Web Development:** HTML, CSS
- **Frameworks:** Laravel
- **Database Management Systems:** MYSQL
- **Mathematics:** Statistics, Mathematical Modelling
- **Others:** Photoshop, Sinhala Language, English Language

Education

- 2022 – present **Bachelor of Information Technology (External)**
University of Colombo School of Computing
- 2020 – present **Bachelor of Science in Physical Science**
University of Ruhuna
(Mathematics, Applied Mathematics, Computer Science)
- 2019 **Diploma in English Language**
NYSCO Youth Center
- 2015 – 2017 **G.C.E. A/L**
Maliyadeva Model School
(combined maths-A, Physics-C, Chemistry-S)
- 2004 – 2014 **G.C.E. O/L**
Ku/ Sri Piyarathana M.V.
(5 A's , 2 B's , 2 C's)

Projects

Alumni Network for Computer Science Department

- Developed a web application using Laravel, PHP, MySQL, JavaScript, and Bootstrap technologies to facilitate networking among alumni within the Computer Science department.
- Designed and implemented a user-friendly interface, ensuring an intuitive user experience for alumni while enhancing the app's overall accessibility.
- Integrated robust database management in MySQL to securely store and manage alumni profiles, facilitating efficient data retrieval and updates.