



PROFILE

I am a passionate individual who strives in achieving something beyond the comfort zone. I admire responsibility in work. A multi skilled individual who manage work under pressure and produce high standard of work. I consider myself as a person with strong communication and organizational skills, good at team working and decision making.

CAREER OBJECTIVE

To become a professional in Computer Science by effectively using the knowledge & creativity experience gained through my academic journey at University of Sri Jayewardenepura, Sri Lanka.

CONTACT

PHONE:
+94-773-214-838

ADRESS:
74, USWATTE CIRCULAR ROAD,
MORATUWA

EMAIL:
fernandopokurumalie@gmail.com

LINKIND:
pokurumalie-fernando

POKURUMALIE FERNANDO

Undergraduate

EDUCATION

University of Sri Jayewardenepura, Sri Lanka

2017 - Present

Courses following:

- Computer Science.
- Applied Mathematics.
- Mathematics.

Sirimavo Bandaranaike Vidyalaya, Colombo 07

2014 – 2016

G.C.E Advanced Level

- Combined Mathematics - B
- Physics - C
- Chemistry – C

Our Lady of Victories Convent, Moratuwa

2003 – 2013

G.C.E Ordinary Level

- Mathematics – A
- Science – A
- Sinhala – A
- English – A
- Religion – A
- History - A
- Commerce - A
- Dancing - A
- Health and Physical Education – A

SKILLS

- Languages: C, Java, Python, SQL, MATLAB, Maple
- Tools and Technologies: Code::Blocks, NetBeans, MySQL
- Design Tools: Adobe Photoshop
- Concepts: Machine Learning, Data Structures and Algorithms, Object Oriented Programming, Software Engineering, Database Management, Computational Mathematics, Mathematical Modeling

ACHIVEMENTS

Global Student Entrepreneurship Award 2020

SL Finalist
Organized by Entrepreneur's Organization.

Best Young Entrepreneur Award 2019

1st Runner Up
Organized by Career Guidance unit, University of Sri Jayawardhanapura.

PROJECTS

Grocery Management System – 2018

Windows Desktop Application that facilitates the day to day activities of a grocery shop
Technologies: C, Code::blocks

Hall Booking System – 2019

Windows Desktop Application that facilitates different types of hall bookings in the University.
Technologies: Java, MySQL

Consumer Preference for a clothing design - 2020

Application which predict whether a clothing design will be a hit or not
Technologies: Python, Google Collabs

EXTRA-CURRICULAR ACTIVITIES

University of Sri Jayewardenepura - Faculty of Applied Sciences

- **Officer of Public Relations**
Society of Computer Science.
2020
- **Co-Head of Public Relation**
Committee-Society of Computer Science.
2019 - 2020
- **Interaction Committee Head**
Aurora Conference on Computer Science, 2018

Sirimavo Bandaranaike Vidyalyaya.

- Electronic Club - Treasurer
- Global Friends Society - Member
- The Dancing Troup - Member
- Astronomical Society - Member

Our Lady of Victories Convent, Moratuwa

- The Dancing Troupe - Member
- The Environment Society - Member
- The Library Society - Member
- Media Unit - Member
- Netball Team – Member

REFERENCES

Dr. Ravindra de Silva

Ph.D. (Computer Science and Engineering)
University of Aizu, Japan.
Senior Lecture, Department of Computer Science,
University of Sri Jayewardenepura.
+94-777-464-000
ravi@sjp.ac.lk

Nawaratnasingam Surendran

Director Engineering,
Seagull Property Developers,
29, Rohini Road, Colombo 09,
+94-777-650-908
surendrannava@gmail.com

I do hereby certify the above-mentioned particulars are true & correct to the best of my knowledge.



POKURUMALIE FERNANDO
November 3, 2020