CHANUKYA SERASINGHE



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2/123, Senerathgama, Katugastota

in Chanukya Serasinghe

Chanukya Serasinghe

PROFILE

An aspiring 3rd year student, studying Information Technology at the Sri Lanka Institute of Information & Technology. I am self-motivated, a quick learner, a team player and have a good attention to detail. My objective is to enter the world of work through the field of IT and work on improving my skills and gaining new ones, while gaining experience.

PERSONAL SKILLS

Leadership

Held a leadership role at Pushpadana Girls' College, Kandy as a Prefect.

Communication

Was an active member of the Announcing Team and the Debate Team of Pushpadana Girl's College, Kandy.

Problem Solving

Managed to navigate through issues effectively and efficiently, when engaged in group projects, as they arose.

Self-management

Has the ability to manage workflow and productivity by being disciplined, organized, and timely with tasks and responsibilities.

EDUCATION

BSc (Hons) in Information Technology, Specialising in Software Engineering,

Sri Lanka Institute of Information Technology 2021 – Present | Malabe, Sri Lanka

- Gained a 1st Year Full Scholarship.
- Cumulative GPA above 3.6.

GCE Advanced Level,

Pushpadana Girls' College 2010 – 2018 | Kandy, Sri Lanka

Biology : BChemistry : BPhysics : SGeneral English : A

GCE Ordinary Level,

Pushpadana Girls' College 2010 – 2018 | Kandy, Sri Lanka

•	Science :	Α
•	Mathematics :	Α
•	English :	Α
•	Sinhala	: A
•	History	: A
•	Buddhism	: A
•	Health & PE	: A
•	French	: A
•	English Literature	: B

TECHNOLOGY SKILLS

Html, CSS, Javascript	
SQL	
MERN	
Java, Python, C, C#	
PHP	
Android Studio	

PROFESSIONAL EXPERIENCE

TUTOR, Self Employed

2019 - 2020

Conducting extra help (tuition) classes for school kids of primary and secondary school, teaching mathematics, science, and English.

PROJECTS

FACTORY MANAGEMENT SYSTEM - SRI LANKAN APPAREL INDUSTRY,

Information Technology Project 2022

Created a web application using MERN stack and Tailwind, which uses an internet platform that will provide an integrated and automated system with easy accessibility that aids in regulating business operations with minimum complications. This web application contains eight main business functions namely Stock, Sales, Employee and Salary, Production, Machinery and maintenance, Supplier, Transport, and Financial management. This system will allow the smooth management of the core business aspects by allowing easy administering and monitoring of tasks.

HEALTH AND NUTRITION MOBILE APPLICATION - SCULPTR,

Mobile Application Development Project 2022

The Sculptr is a Health and Nutrition mobile application developed using Android Studio which gives many important uses for people including the creation of a diet plan, monitoring your everyday caloric consumption, keeping track of water usage, tracking one's physical activity, monitoring your intake of carbohydrates, fats, and weight reduction.

EVENT MANAGEMENT SYSTEM - EVENTZ,

Object Oriented Programming Project 2022

Eventz is a website developed using Java with the usage of OOP concepts which can be used for an event managing system.

E-COMMERCE WEBSITE,

Interent And Web Technologies Project 2021

Developed a website for an online store using basic web development languages such as PHP, Html, CSS, and JavaScript.

REFERENCES

Buwaneka Kandekumbura.

Associate Tech Lead, Embla Software Innovation (Pvt) Ltd. buwaneka_xune@live.com, +94 77 856 8909

Major (Rtd). L. S. Lankadikara,

Managing Director, Superior Security Services (Pvt) Ltd. superiorservices2018@gmail.com, +94 76 012 4323

DECLARATION

I, Chanukya Serasinghe, hereby declare that the above information is true and accurate.

Chanukya Serasinghe

C.M. Serasimh