SHERON JEEWANTHA

IT Graduate | Web Developer | Project Management Enthusiast

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📍 115/1, Henry Pamunuwa Rd, Maharagama.

in linkedin.com/in/sheronjeewantha

SKILLS

> WEB DEVELOPMENT:
  WordPress CMS, HTML, CSS, JavaScript, Python, C, Java, Hosting, SEO

> DIGITAL MARKETING:
  Google Ads, Meta Ads, Content Strategy Planning

> IT INFRASTRUCTURE:
  Microsoft 365 Administration, Google Cloud Console,

> LMS MANAGEMENT

> OTHER INTERESTS:
  Freelance Mentoring, Tech Consulting, Blogging

EDUCATION

BSC. IN PHYSICAL SCIENCE
(ICT, Mathematics, Physics)
- University of Sri Jayewardenepura , SL
  June 2021 - March 2024

HIGHER DIPLOMA IN INFORMATION TECHNOLOGY
- University of Colombo (UCSC) , SL
  June 2020 – May 2022

DHARMAPALA VIDYALAYA, PANNIPITIYA
2017 - 2019
  GCE ADVANCED LEVEL - 2019
  (PHY. SCIENCE STREAM - ENGLISH MEDIUM)
  2 As , 1 C & 1S (Z Score - 1.13)

SUSSEX COLLEGE, AMBALANGODA
2006 - 2016
  GCE ORDINARY LEVEL - 2016
  (ENGLISH MEDIUM)
   8 As & 1 B

REFERENCES

Dr. Ravindra De Silva
Head of the Department
Department of Computer Science,
University of Sri Jayewardenepura.
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Mr. Asela Waidyalankara
Managing Director
Talos Consulting (Pvt) Ltd
Colombo , Sri Lanka
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A motivated IT graduate with a foundation in ICT, Mathematics, and Physics from the University of Sri Jayewardenepura, currently completing a Bachelor of IT at UCSC. With experience in web development, project management, and digital marketing, I possess strong analytical and problem-solving skills. I am seeking an opportunity to expand my expertise, contributing to meaningful and innovative projects.

EXPERIENCE

BANDARANAIKE ACADEMY FOR LEADERSHIP & PUBLIC POLICY (BALPP)

2023 (Dec) - Present [10 Months]

EDUCATIONAL TECHNOLOGY OFFICER

- Managing IT infrastructure for staff and students.
- Providing technical support, troubleshooting IT issues efficiently.
- Implementing system upgrades and ensured software/hardware maintenance.
- Conducting training sessions for staff on new technologies.
- Providing IT consultations to optimize academy operations.

PROJECTS

DIY COLOR SENSOR & DHT11 ADAFRUIT LIBRARY BUG FIX

Created a DIY color sensor and a C++ library to detect RGB colors by measuring the light intensity reflected from surfaces. Additionally, it addresses a bug in the DHT11 sensor's Adafruit library, improving the accuracy and reliability of temperature and humidity readings.

MATCH-YOUR-OUTFIT (3RD YEAR GROUP PROJECT)

Developed an intelligent application using the OpenCV library that suggests the best matching T-shirt colors based on the trousers worn. Responsibilities included overall project presenting, project management, resource design, and bug fixing.

MICHELLEBAZARGAN.COM

Developed this website as a professional online portfolio using WordPress, CSS, JavaScript, and PHP.

GETMYFAN.COM

Created an e-commerce website selling custom hand fans for special occasions, handling hosting, SEO, and custom product integration.

POSITIONS OF RESPONSIBILITY

VICE PRESIDENT - IT & MARKETING | 2022 (Apr) - 2023 (Mar)
Jpura Flames, Official Media Grid of USJ

COMMITTEE MEMBER | 2022 (Jun) - 2024 (Mar)
Students' Council, Faculty of Applied Sciences

MEMBER | 2021 (Jun) - 2024 (Mar)
Computer Science Association