DILANKA KASUN

Profile

I am a dedicated and driven person with a strong passion for the field of IT & Engineering. Currently in my First year studying a Bachelor of Engineering Technology Honors (BET(Hons)) at Ruhunu University, I have a strong foundation of technical expertise and exceptional interpersonal skills that enable effective collaboration. My primary passion is to utilize my technical skills to make meaningful contributions to individuals and organizations.

Education

Bachelor of Engineering Technology (UG) - BET(Hons)
University of Ruhuna, Mathara | 2020 - Present
The Department of Engineering Technology offers a Bachelor of Engineering Technology Honours (BET(Hons)) degree, focusing on Electro-Mechanical instrumentations and process control. This blends Electrical and Mechanical Engineering Technology and applies to areas like automobiles, robotics, and automated production systems.

G.C.E. Advanced Level Examination
GCE, SRI LANKA | 2020

G.C.E. Ordinary Level Examination
GCE, SRI LANKA | 2015/2016

Azure Certification
Microsoft | 2023 - Present
Microsoft Certified: Azure Fundamentals

Experience

Co-Founder
FutureX | 2020
FutureX is a technology development company that helps businesses to elevate their value through custom software development, product design, QA and consulting services. You can trust FutureX with every software development, internet of thing and every computer controlled system that supports your business.

TECHNICAL SKILLS

Programming

Any Language	●●●● ○

Web Development

Any Language	●●●● ○

Framework

Django (Web Dev)	●●● ○ ○
Flask(Web Dev)	●●●●●
Laravel (Web Dev)	● ○ ○ ○ ○
React (JavaScript)	●●● ○ ○
React Native	●●●● ○
scikit-learn	●●● ○ ○

Database

MYSQL	●●● ○ ○
Mongodb	●●● ○ ○

Contact

- Galle
- 0776782251
- dilanka2018kasun@gmail.com
- dilanka-kasun-7486a7217
- @Dilankakasun1

GENERAL SKILLS

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Communication
Problem-Solving
TimeManagemen
t
Adaptability

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Leadership
Creativity
Presentation
Stress
Management

Projects

2020   **CONTENT WRITING SYSTEM**
FutureX
OpenAI's AI-powered content writing system is a cutting-edge tool that harnesses artificial intelligence and natural language processing to craft top-tier written content. With the ability to adapt tone, optimize for SEO, and generate diverse content, it's a time-saving solution that ensures consistency, scalability, and creative excellence across a wide range of topics. This innovation from OpenAI is a game-changer for individuals and businesses seeking advanced content creation capabilities.

Volunteer work

AIESEC IN UNIVERSITY OF RUHUNA
AIESEC | 2022 - Present
Description of the volunteer work

ECONBRIDGE IN UNIVERSITY OF RUHUNA
UNIVERSITY OF RUHUNA | 2023 - Present
The Technologist Econ Bridge Association is a dedicated organization committed to providing educational opportunities to underprivileged students. Focused on bridging the gap between economic challenges and higher education aspirations, this association strives to empower disadvantaged individuals by offering support, scholarships, and resources that enable them to pursue their highest studies and unlock their full potential.

References

Ms. Sanjeewani Thilakarathna
Lecturer
University of Ruhuna
sanjeewani@fot.ruh.ac.lk