RISFATH AHAMED

📞 +94 76 91 401 78   @ RisfathAhamedOfficial@gmail.com   🔗 risfathahamed.github.io/Portfolio/   📍 Kekirawa, LK

EDUCATION

B.Sc in Information Technology
Rajarata University of Sri Lanka   📅 04/2022 - 04/2025   📍 Mihintale

Diploma in English
Rajarata University of Sri Lanka   📅 01/2019 - 01/2020   📍 Mihiintale
- Successfully Completed the Diploma With GPA 3.0

EXPERIENCE

Graphic Design Lead
IEEE Student Branch of Rajarata University of Sri Lanka
📅 01/2024 - 02/2025   📍 Rajarata University of Sri Lanka

Director of Media and Marketing
ZeroPlastic Rajarata University of Sri Lanka
📅 02/2025 - Present   📍 Rajarata University of Sri Lanka

Graphic Designer
IEEE Computer Society Sri Lanka Chapter
📅 02/2023 - 05/2024   📍 Sri Lanka

Graphic Designer
InFocus Media (Official Media Unit, RUSL)
📅 01/2023 - 01/2025   📍 Rajarata University of Sri Lanka

SKILLS

| Python | AI | ML | JAVA | NLP | JavaScript | SQL |
| CSS | AWS | Spring Boot | HTML | Firebase | OOP |

KEY ACHIEVEMENTS

💎 **INSL 2023 Provincial Competition**
North Central Region Champions
National Level: Top 5 Teams

💎 **Unipreneurs Impact Challenge 2024**
Selected as one of the **Top 20 teams** out of over **150 talented teams** for the Unipreneurs Impact Challenge, recognizing innovative solutions with social impact.

FIND ME ONLINE

in **Linkedin**
@RisfathAhamedR

✖ **Twitter**
@RisfathAhamedR

🐙 **Github**
@RRisfathAhamed

SUMMARY

IT undergraduate at Rajarata University of Sri Lanka with a passion for Machine Learning and AI. Experienced in building intelligent systems like CV-based job recommendation and image classification models. Eager to apply smart tech solutions to real-world problems and drive impactful innovation.

PROJECTS

Tree Classification Using Neural Networks
📅 04/2024   📍 Rajarata University of Sri Lanka
Developed a neural network for classifying tree species in the university garden. Conducted field surveys and prepared datasets for training and testing.

CV-Based Job Recommendation System
📅 Date period   📍 Location
Developed a CV-Based Job Recommendation System using ML and NLP to match user CVs with suitable jobs. Built with Spring Boot and PostgreSQL, featuring a TF-IDF-based engine, skill suggestions, and a support chat to enhance job search efficiency.

Mobile Applications
📅 01/2024 - 05/2024
📍 Rajarata University of Sri Lanka
I have developed three mobile applications that demonstrate my skills in app development and integration with various technologies.
- **Data Entry System**: Integrated with maps and SQL.
- **Library Management System**: Implemented CRUD functions.
- **Notebook App**: Connected with Firebase.

LANGUAGES

English	Proficient	●●●●○
Sinhala	Proficient	●●●●○
Tamil	Native	●●●●●

REFERENCES

Mrs. M.M.A. Nisansala

Lecturer, Rajarata University of Sri Lanka
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