Manisha Peiris
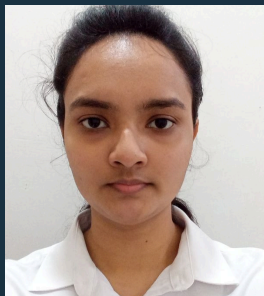
Seeking Data Analytics Internship

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- ⌗ GitHub
- kaggle Kaggle
- 🚩 Sri Lankan

👤 PROFILE

Python and R for information evaluation, with experience in SQL for database control and Power BI for records visualization. Familiar with HTML, CSS, simple JavaScript, PHP, and MySQL, offering a flexible technical skill set. Strong foundation in statistical evaluation, problem-fixing, and teamwork. Eager to leverage educational knowledge and technical information to pressure information-driven selection-making and contribute to revolutionary IT solutions in a collaborative environment.

🌐 LANGUAGES

Sinhala ● ● ● ● ●

English ● ● ● ○ ○

🧠 SKILLS

- Python (Pandas, NumPy, Matplotlib) and R for statistical analysis, with hands-on experience using Jupyter Notebook for data exploration and visualization.
- Experienced in utilizing Power BI to create interactive and insightful dashboards for data-driven decision-making.
- Skilled in SQL for querying and managing databases, ensuring efficient data storage and retrieval.
- knowledgeable in HTML, CSS, and basic JavaScript for frontend development, with a foundation in PHP and MySQL for backend development.
- Advanced skills in Microsoft Office Suite for documentation, data analysis, and presentation.
- Strong team collaboration and communication skills, fostering effective cross-functional teamwork.

🎓 EDUCATION

BSc (Hons) Computer Science
Saegis Campus ↗
10/2022 – present | Kohuwala

G.C.E. Advanced Level (Commerce Stream)
Holy Family Convent
2022 | Dehiwala

G.C.E. Ordinary Level
Holy Family Convent
2018 | Dehiwala

📄 CERTIFICATES

- Python for Data Science: From the Basics to Advanced (Alison) (Present)
- Power BI Fundamentals (Coursera) (Present)
- Basics of Python Program (Alison) (2024) ↗
- AI Foundation Course (Oracle University) (2024) ↗
- CSS, Bootstrap and JavaScript and Python Stack Course(Udemy)(2024) ↗
- Computer Applications Assistant (JMC) (2023) ↗
- Business English Program (JMC) (2022) ↗

📁 PROJECTS

Coffee Shop Website (Individual Project) ⊠
Developed an e-commerce platform for a coffee save
the usage of HTML, CSS, JavaScript, and PHP for the
frontend, with MySQL because the backend database.
The platform enables on line ordering, fee processing,
and inventory control, presenting a continuing person
revel in.
01/2024 – 05/2024

Online Plant Nursery System (Group Project) ⊠
Developed a internet site for a web plant nursery the
usage of HTML, CSS, JavaScript, PHP, and MySQL. The
website features an intuitive interface for surfing and
buying vegetation, with a MySQL database for efficient
backend management. This venture demonstrates
information in internet development, database control,
and complete-stack integration.
04/2023 – 08/2023

Loan Default Prediction Using Machine Learning ⊠
Built a predictive version to assess loan default hazard
primarily based on consumer attributes like age,
income, training, and mortgage history. Involved data
preprocessing (handling missing values, encoding
specific capabilities, feature scaling) and used Decision
Trees for version schooling. Evaluated performance
with accuracy metrics. Demonstrated abilties in data
preprocessing, system studying, and financial hazard
assessment.
01/2025