Rasheedhul Muneer

LinkedIn | PortFolio | Github | marasheedhulmuneer@gmail.com | +94779942632

Objective

Motivated IT undergraduate with expertise in OOP and strong problem-solving skills, eager to apply technical knowledge to meaningful projects while gaining hands-on experience. Driven to develop creative solutions for complex challenges, I thrive in collaborative environments and focus on long-term growth and impactful results.

Experience

- Software Engineer - Intern | Sri-Lanka Army - Panagoda   2025 Apr - Nov
  Tech Stack: ReactJs, NestJs, TypeORM and Oracle Database

- TechBee (CRT) - Infrastructure | HCL Technologies   2022 Feb - Nov

  Gained foundational knowledge of Operating Systems (Windows and Linux), Databases and developed proficiency in Networking concepts and practices.

Projects

- Developed a Comprehensive Sales and Inventory Management System using C# : enables to effectively manage sales, inventory and product orders. (Github Link)

- Supervised Machine Learning model designed to estimate the number of calories burned based on the number of steps walked. It uses a Linear Regression algorithm to find a good fit for the relationship between physical activity and energy expenditure. (Github Link)

- Exam Seat Arrangement System : Standalone Swing application, developed using Java, which allows universities to plan and schedule exam seating arrangements efficiently. (GithubLink)

- Hill and Valley Prediction :Developed a ML model to predict whether a given set of 100 points on a 2D graph forms a hill or valley. (Github Link)

Skills

- Languages :   HTML, CSS, JavaScript, Java, Python, C#, PHP
- Framework :   NestJs
- Libraries   :   ReactJs, Pandas, Numpy, Scikit-Learn, Matplotlib, TensorFlow
- Soft Skills   :   Critical Thinking, Problem Solving, Team Work, Communication Skills

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Education

- B.Sc (Hons) in Information Technology (Pursuing) - Horizon Campus   2022-Present

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Certificates

- Web Designing by Freecodecamp
- React js by Great Learning
- Mastering Windows Powershell by Alison
- Artificial Intelligence and Machine Learning internship by YbiFoundation
- Diploma In English - British Way English Academy - Kandy   2017