LAKSHITHA PERERA

CS Undergraduate

Contact

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About Me

I'm a third-year Computer Science undergraduate of university Of Kelaniya, specializing in Data Science, I offer a blend full-stack development skills and a passion for data analysis. I am a person who is willing to become an outstanding employee by dedicating my knowledge, skills, and energy in maximizing the institutional productivity. Well-versed in numerous programming languages including HTML5, REACT, OOP, JavaScript, CSS, MySQL. Strong background in project management and customer relations.

Skills

- HTML / CSS
- JavaScript
- React
- Java
- TypeScript
- Spring Boot
- Node.Js
- Git
- MySQL
- MongoDB

Education

Bsc in Computer Science
Faculty of Computing & Technology
University of Kelaniya, SriLanka   2021 - 2025

GPA -3.01/4.0
Up to 4 Semester

G.C.E Advanced Level - Physical Science
Kirindiwela Central Collage   2019
Results - Combined Mathematics – B, Chemistry – C, Physics – C

Projects

E-Commerce WebSite Project
Technology Used - React FrameWork   2023-Present
Experienced developer proficient in React, NodeJS, and MongoDB. Successfully implemented a tailored business management system for personal use, showcasing adeptness in problem-solving and innovation. Passionate about delivering high-quality solutions to real-world challenges.

Data Analysis Project
Technology Used - PowerBI   2024

Proficient in PowerBI, leveraging its capabilities to create insightful data visualizations and drive informed decision-making. Skilled in crafting dynamic reports and dashboards to extract actionable insights from complex datasets, enhancing business efficiency and performance.

Ride-Sharing Mobile Application
Technology Used - Flutter   Level 2 Group Project

As a team member in our Level 2 project developing a ride-sharing mobile application, I played a pivotal role in integrating and utilizing the Google Maps package to accurately pinpoint and display user locations. This contribution ensured seamless navigation and enhanced user experience within the application, facilitating efficient ride coordination and delivery of our project objectives

Extra carriculumn

- ### PR Team Member - JumborIEEE 2022
  IEEE Club of UOK - 2022
- ### School Cricket Captain-Under'17
  Kirindiwela Central Collage

References

Dr. S. R. Liyanage
Senior Lecturer (Grade I) in Computer Science Head/Department of Software Engineering Faculty of Computing and Technology University of Kelaniya, Sri Lanka
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