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- math Date of birth 01/09/1999
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Social networks

- in @udara-prabath

Skills

Up-to-date knowledge of industry trends

passion for solving problems

Experience in CI/CD

Experience in Git

Knowledge in Java, Spring boot, OOP and MySQL

Experience in AWS EC2 servers, S3 buckets and Cloud front distribution

Teamwork and guiding the team toward one goal.

Strong analytical and reasoning skills

Languages

English

Interests

Travelling

Watch Films

Udara Prabath

Tech Lead - ReactJS

As a senior software engineer with over 6 years of experience, I specialize in building scalable, high-performance applications that drive business growth. My expertise spans the entire software development lifecycle, from architecture design to deployment and maintenance.

Education

Bsc (Hons) in Computer Science

From 2017 to 2021 University of Bolton UK

Advance Computer Applications in Business

From 2015 to 2016 University of Colombo Sri Lanka

Graduate diploma in software engineering

From 2017 to 2019 Institute of java and software engineering Sri Lanka

Work experience

Senior Software Engineer

Since December 2023 IFS R & D International Pvt Ltd Sri Lanka

Senior Software Engineer

From January 2023 to December 2023 Softwill Technologies Sri Lanka

Senior Software Engineer

From September 2022 to December 2022 Ceyentra Technologies Panadura

Software Engineer

From July 2019 to August 2022 Ceyentra Technologies (Pvt) Ltd. Panadura

Associate Software Engineer

From January 2019 to June 2019 Ceyentra Technologies (Pvt) Ltd. Panadura

Awards and Achievements

Spiralation 2021 - Winner

Edulab Online Teaching Platform by Ceyentra Technologies (Pvt) Ltd (Contributed Project)

eswabhimani.lk 2020 - Culture & Tourism - Winner

Dialog Digital Vesak Kalapaya 2020 by Ideamart - Dialog Axiata PLC (Contribute Project)

eswabhimani.lk 2019 - Learning & Education - Winner

Edumo Student Learning Platform by Ceyentra Technologies (Pvt) Ltd (contributed Project)

Institute of Java and Software Engineering 2017 - Best Project

Payroll Management System for Ceylon Petroleum Corporation (Academic Project)

Contributed Projects

UniCloud360

UniCloud360 is a comprehensive cloud-based student management system that encompasses the entire student lifecycle, from initial inquiry to graduation. This robust system caters to the diverse needs of both staff and students, offering a specialized workflow tailored to private higher education institutions. Its architecture adheres to a modular framework, allowing customization and scalability to align with clients' specific technology requirements and information management strategies for seamless digital transformation.

Developed with - React, Spring boot Role - Lead

WorkWave Marketing - (US Based Project)

Frontend developer for WorkWave's marketing project, creating responsive, user-friendly web interfaces that boosted engagement and aligned with brand goals. Collaborated with marketing and design teams to enhance site speed, SEO, and cross-device functionality, ultimately increasing user retention and conversion rates through visually appealing, optimized pages.

Developed with - React, .net Role - Senior Frontend Engineer

APIIT Student Management System

APIIT SMS is official student management system of Asia Pacific Institute ofInformation Technology (APIIT)

Developed with - React, Spring Boot, MySQL Role - Team Lead (Frontend)

Avatarin

<u>Avatarin</u> is World's first mobility platform which can go through all AR, VR and Real worlds; and aim to solve social issues such as resource sharing to places lacking manpower, or going to far places instantly using avatar robots.

Developed with - React, Spring Boot, Micro Services Role - Senior Frontend Engineer - React

eTenders.lk

eTenders.lk, Sri Lanka's largest Online Tender Platform and the winner of ICTA e-Swabhimani Award 2012 for Best Business and e-Commerce.

Developed with - React, Spring boot and MySQL Role - Full-stack developer

Declaration

I hereby confirm and verify all the facts mentioned above and I hold the responsibility of their authenticity and correctness.

Date: 2025.08.05