Fathima Sameerah

ICT (Software Technology) Undergraduate

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www.linkedin.com/in/fathima-sameerah · 203, Saja Manzil, Kumbalanga, Ibbagamuwa

I am an enthusiastic and detail-oriented ICT undergraduate at the University of Sri Jayewardenepura. I have a strong foundation in web development, software engineering, and database management. I have hands-on experience building user-friendly applications using modern technologies and a passion for solving complex problems. I am eager to contribute my skills to innovative projects while continuously learning and growing.

EDUCATION

Bachelor of ICT in Software Technology (R)
University of Sri Jayawerdenapura
2022 - Present

Diploma in Web Development
Hands For Nation Academy - 2021

Bio System technology - A/L
Kekunagolla National School

CERTIFICATIONS

- Web design by University of Moratuwa
- Python Programming by the University of Moratuwa
- Python programming by Sigma Institute of Engineering, India
- Front End Development - HTML by Great Learning
- Fundamentals of Digital Marketing by Google Digital Garage
- Data Structure & Algorithms in Java by LinkedIn Learning

KEY SKILLS

- Programming languages: Java, C#, Python, PHP, C
- Web Development: HTML, CSS, JS, React.js, Node.js
- Database management: MySQL, MongoDB
- Version Control: Git and GitHub
- UI: Figma UX: Responsive Web Design
- Adaptability and willingness to learn new concepts
- Effective communication and teamwork abilities.
- Strong IT skills and time management skills

VOLUNTEER ACTIVITIES

- Marketing Team Member at MTSS University of Sri Jayawardenapura
- HR Team Member at ICTS CryptX USJ
- Public Relations Coordinator at Muslim Majlis, University of Sri Jayawardenapura
- Media Head at Kumbalanga Undergraduate Student Association
- Member at IEEE Computer Society USJ

PROJECTS

Food Ordering Website
Designed a modern food ordering website with a sleek user interface using HTML, CSS, JavaScript, and SCSS, focusing on a seamless user experience.

Photo Gallery Website
Developed an interactive photo gallery using HTML, CSS, JavaScript, and API integration, enabling users to search, view, download, like, comment, and share images.

Dictionary App
Designed a simple and interactive dictionary app built with React (Vite), HTML, and CSS. It fetches word definitions, synonyms, and pronunciations using a dictionary API, offering a seamless search experience with audio pronunciation.

LANGUAGES

- English
- Tamil
- Sinhala

REFERENCES

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