RUGASHAN JEEVARAJAH

SOFTWARE ENGINEERING INTERN

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SUMMARY

I am a motivated and enthusiastic information technology student with a passion for problem-solving and a strong technical skillset. I am seeking a challenging role in the IT industry where I can continue to learn, grow, and make a meaningful contribution to the success of the company.

EDUCATION

SRILANKA INSTITUE OF INFORMATION TECHNOLGY

BSc (Hons) in Information Technology Specializing in Information Technology

TECHNICAL SKILLS

- FRONT-END DEVELOPMENT | HTML | CSS | JavaScript | React | Redux
- BACK-END DEVELOPMENT | JAVA |
 Spring Framework
- Git | GitHub | MongoDB | Docker |
 Style Frameworks

KEY PROFESSIONAL SKILLS

- Good Communication and Written Skills
- Excellent conceptual and analytical skills
- Strategic Planning
- Continuous learner actively seeking to update knowledge
- Good organizational and time management skills developed in a variety of deadline-oriented situations
- Strong teamwork skills

LEADERSHIP EXPERIENCE

(Academic)

- Final Year Research Group Leader (2024)
- Project Group Leader Mobile Application Development (June 2022 – Dec 2022)
- Project Group Leader IT Project Management (Jan2023 – Jun2023)

PROFESSIONAL EXPERIENCE

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NCINGA PVT LTD | 2023 DEC - Present

- Worked in a Banking Demo project and completely did the UI design and front-end development using React Vite, Pure CSS.
- Collaborated in Grafana dashboard embedding web application system.
- Collaborated in CEFTS Reconciliation project. Developed it from the scratch using possible advanced features as per the early discussions. | Integrated APIs using redux state-management. | Used MUI data grids, Cloudscape designs for better and responsive stylings. | According to the user requirements added XLSX exports to all possible UIs | Used Snack-bar/Toast for response messages | Read each and every user stories and add validations accordingly. | Implemented and optimized backend services with Spring boot Java and created APIs for read and save collections in MongoDB. | Collaborated in manual testing and deployment build parts using Docker and Kubernetes.
- Collaborated in Captive Portal project | Worked in user registration part | Added carousel, Snack-bar, toast for stylings | Added validations in privileges

ACADEMIC PROJECTS

• Railway Food Delivery System | Web Based System | Research Based Project | 3rd Year

Technologies : MongoDB, Express JS, ReactJS, NodeJS Admin Side | Food Management System

- Groceries Order System | Web Based System | 2nd Year | Technologies : ReactJS, MySQL, Spring Boot Customer Side | Order Management System
- Food Delivery Mobile Application | Android Mobile App | 2nd Year

Technologies: Android Studio (JAVA), SQLite

• Hospital Management System | Web Based System | 1st Year | Staff Management

Technologies: HTML, CSS, JavaScript, PHP