Ravindu **Umayanga**

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Personal Profile

I am an enthusiastic individual who thrives in any situation, and I am particularly interested in the dynamic field of software development. My passion lies in becoming a skilled full stack developer and growing my future career in this exciting domain. With a strong foundation in programming languages such as Python, JavaScript, I am well-equipped to tackle both front-end and back-end development challenges.

Work Experience

Intern Software Engineer
Parallax Technologies (Pvt) Ltd
Jan 2023 to July 2023 (6 months)

- **Increased the productivity of Curfox delivery management software by developing a SaaS version and new features within a tight deadline.**
- **Skills – UI/UX , JavaScript, VueJs, Postman, API, Axios, Git & Github , mySQL, SaaS development, Frontend development, Data Binding**

Education History

Institue of Technology, University of Moratuwa -(NDT)
Aug 2020 - Jan 2023
CGPA – 3.15

Ananda College – Elpitiya
A/L's – Mathematics stream

Technical Skills

- UI/UX
- HTML,CSS.JavaScript
- VueJs, ReactJs
- NodeJS, ExpressJs
- Python
- MySQL, SQLite, MongoDB
- Git & Github
- Postman API Testing
- SaaS development
- OOP
- Axios
- Intellij, vscode IDE's

Non Technical Skills

- Analytical Thinking
- Multi Tasking
- Self Learning
- Teamwork
- Flexibility
- Creativity

Academic & Solo Projects

Automated Employees Recruitment System (Academic final project)
This project is to optimize the recruitment process for an employer company,To develop this we used python(Flask), Js, Html, Css, Bootstrap technologies and SQLite database

Memories Application (Solo Project)
This was a memory store application that could be used to save your memories with images and descriptions. The MERN stack was used to develop it.

Dev Portfolio (Solo Project)
This is my portfolio website, which I developed using React.js and incorporated the EmailJS library for contact purposes. The website was also designed to be responsive, ensuring a seamless experience for visitors accessing it on mobile devices.

Stu. Details Application (Solo Project)
The project utilizes ReactJs and Spring boot technologies. ReactJs were used to develop the website's front-end interface, and spring boot was used to handle server-side functionalities such as database operations and dynamic content generation and build the Rest API.

Certificates

Web Design for Beginners - Department of computer science and engineering, University of Moratuwa (Credential ID - 7FIKd31R4T)

Python for Beginners - Department of computer science and engineering, University of Moratuwa (Credential ID - fEkk2IwTxY)

Scrum Foundational Professional Certificate - SFPC (Credential ID - 70249484)

Python(Basic) Certificate - HackerRank (Credential ID - 6BD3D48169C0)

React(Basic) Certificate - HarkerRank (Credential ID- 699BFB273D15)

Introduction to Cybersecurity - Cisco
Credential ID- https://www.credly.com/badges/16d3bb86-b2ef-4914-b95f-2abb75b32471?source=linked_in_profile

Reference

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