

Rabison Raj Shakya

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Career Objective

To build the career as a frontend developer by applying and enhancing technical skills in real-world projects, and by contributing effectively in team environments, as well as continuously evolving through hands-on experience, while also staying updated with modern technologies and best practices so as to deliver efficient, user-centric web solutions. Additionally, aiming to solve real-world challenges through innovative front-end development and collaborate on impactful digital products that enhance user experiences.

Educational Background

BSc (Hons) Computing

Islington College

London Metropolitan University

Kamal Marg, Kamalpokhari, Kathmandu

2023 – Present

SLC

Universal College, Kathmandu, Nepal

National Examinations Board

Matidevi, Kathmandu, Nepal

2019 - 2021

SEE

New Summit Secondary School, Kathmandu

National Examinations Board

Matidevi, Kathmandu, Nepal

2019

Skills

Technical Skills

Programming Language: HTML, CSS, JavaScript, Java, NodeJS

Frameworks: ReactJS, ExpressJS, NodeJS, JSP, Servlet

Applications and Software: GitHub, VS Code, Postman, Eclipse

Operating Systems: Windows, Linux (basic)

Soft Skills: Communication, Time Management, Team Collaboration, Adaptability, Critical Thinking

Projects

Academic Project

SmartTech E-commerce Website

Language/Frameworks Used: JSP, Servlet

Description: Developed a full-stack e-commerce application featuring user login/signup, authentication, and backend integration using Servlet and JSP.

Printers Ecommerce Website:

Language/Frameworks Used: HTML, CSS and JavaScript

Description: Developed an Frontend e-commerce web application featuring the types of Printer using HTML, CSS and JavaScript.

GUI using Java:

Language/Frameworks Used: Java

Description: Developed a functional graphical user interface (GUI) featuring an interactive form designed to collect and manage user inputs efficiently, improving the overall user experience.

Personal Project

SM Traders Nepal

Language/Frameworks Used: ReactJS, NodeJS, ExpressJS

Description: Developed a full-stack e-commerce application featuring user login/signup, authentication, and backend integration using React, Express, and Node.

Joyti Traders Nepal

Language/Frameworks Used: ReactJS, NodeJS, ExpressJS

Description: Developed a full-stack e-commerce application featuring user login/signup, authentication, and backend integration using React, Express, and Node.

Training and Certifications

AWS Certification, Islington College, Kamal Phokhari	Completed in 2024
MERN Stack Training and Certification, Deerwalk, Shiphal	Completed in 2022
Global IT Training and Certification, Jamal	Completed in 2019

References

Sugat Man Shakya
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Lecturer