SAHISHA KARKI

FRONTEND DEVELOPER

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🌐 Ramdhuni-1, Sunsari

CAREER OBJECTIVE

To be a successful web developer by enhancing my skills in front-end development and UI/UX design to create dynamic, user-friendly web applications, while continuously improving my technical abilities and contributing to impactful projects.

EDUCATION

BSc (Hons) Computing

Itahari International Collage
London Metropolitan University
2023 – Present
Sundarharaicha, Morang, Nepal

SLC

Koshi St James College
2021 – 2022
Itahari, Sunsari, Nepal

SKILLS

Programming Languages:
- Java
- Python
- JavaScript

Frameworks:
- React
- Node.js
- Express
- Tailwind CSS

Tools:
- Git
- VS Code
- Figma
- Eclipse

Databases:
- MySQL

PERSONAL PROJECTS

DreamWed Nepal

2023/08 - 2024/03

Technology Used for Development

Language/ Framework: HTML, CSS, JS, Node.js, Express
Software: Mysql with phpMyAdmin

DreamWed Nepal: A platform facilitating user authentication, viewing user profiles, venue booking, and an admin panel for admin operations.

Anime Quiz App

2023/02 - 2024/03

Technology Used for Development

Language/ Framework: Vite+React Js, JSX, CSS

An interactive quiz app about anime that includes various questions, a scoring system, and a user-friendly design.

Personal Portfolio Website

2024/05 - present

Technology Used for Development

Language / Framework: React Js and Tailwind CSS

A static website to showcase my personal and professional achievements, projects, and a platform for visitors to connect with me directly.

CERTIFICATIONS

- Career Essentials in Software Development
  By Microsoft and LinkedIn Learning, 2024

- Getting Started with Network Administrator
  By LinkedIn Learning, 2024

- AWS Academy Cloud Foundation
  By AWS Academy, 2024

- Learning JAVA 11
  By LinkedIn Learning, 2024

- Python Essential Training
  By LinkedIn Learning, 2024

ACADEMIC PROJECTS

Tv Ecommerce website

Technology Used for Development

Language / Framework: : Java servlet, Jsp, JSTL
Software: Tomcat, Mysql with XAMMP

A dynamic website for purchasing televisions with features like user authentication, user profile, shopping cart, order tracking, product purchases, and an admin dashboard for managing products and orders.

Student Management System

Technology Used for Development
Language / Framework: Java, Swing, AWT

A system created to manage student activities including enrollment, dropout, and payment, utilizing Java for backend logic and Swing/AWT for the user interface.

Inventory Management System

Technology Used for Development
Language / Framework: Python, Tabulate Library

A system developed to manage stock status and updates, including invoice generation. Used Python and the Tabulate library for data display.