SHREYA SHAH

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CAREER OBJECTIVE

Motivated and detail-oriented individual with a growing interest in frontend development using HTML, CSS, JavaScript, and React. Eager to create user-centered web interfaces and contribute to meaningful, real-world projects. Committed to long-term growth in the tech industry through continuous learning, problem-solving, and collaboration within innovative environments.

EDUCATION

Bsc(Hons) Computing   2023-present
Islington College
London Metropolitan University
Kamal Marg, Kamalpokhari, Kathmandu

SLC   2023
Trinity International College
National Examination Board
Dilli Bazar, Kathmandu

SEE   2021
Siddhartha Shishu Sadan School
National Examination Board
Bhanu Chowk, Janakpur

SKILLS

Technical Skill

Programming Languages: HTML, CSS, JavaScript, Python, Java (Basic), SQL (Basic)

Frameworks: React.js, Bootstrap, Tailwind CSS, Pandas, NumPy, Matplotlib, GSAP

Applications and Software: VS Code, Git, GitHub, Figma, Canva, Postman, Appwrite, Vercel

Operating Systems: Windows, Linux (Ubuntu)

Soft Skill

- Communication, Teamwork, Time Management, Problem-solving, Adaptability, Quick Learner, Attention to Detail

PROJECTS

Academic Project

Smart 311 – NYC Service Request Analysis
Technologies Used: Python, Pandas, Seaborn, Matplotlib, Scikit-learn, Jupyter Notebook
Description: Analyzed NYC 311 service request data to identify trends in complaints and borough responses using data cleaning, visualizations, and statistical tests.

Land Renting System
Technologies Used: Python, File Handling, DateTime
Description: A simple Python-based command-line system to rent and return lands, with data stored in a text file and modular handling for operations and billing.

Personal Project

Amazon Home Page Clone.
Technologies Used: HTML, CSS
Description: A static clone of Amazon's homepage built using HTML and CSS using HTML and CSS, focusing on layout, styling, and responsive design with Flexbox .

Currency Converter.
Technologies Used: HTML, CSS, JavaScript
Description: A web-based currency converter using HTML, CSS, and JavaScript that fetches live exchange rates and updates conversions and country flags dynamically.

Todos List
Technologies Used: Reactjs, HTML, CSS, JavaScript
Description: A responsive React todo app to add, view, and delete tasks with data saved in localStorage. Includes smooth navigation with React Router and modular components for a clean user experience.

Movie Finder
Technologies Used: Reactjs, JSX, CSS, JavaScript, Appwrite, TMDB API
Description: A responsive React app that uses the TMDb API to search and display trending movies. Features include debounced search, dynamic movie cards, error handling, and reusable components with Appwrite integration.

CERTIFICATIONS

- AWS Academy Cloud Foundations
- Blood Donation Certificate
- AWS Academy Machine Learning for Natural Processing
- AWS Academy Data Engineering

REFERENCES

Ms. Yojana Dhakal
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Islington College