Salin Dhakal

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SUMMARY

Passionate web developer with expertise in frontend development and a solid foundation in backend technologies. I enjoy building responsive, user-friendly applications and have hands-on experience in machine learning projects. Additionally, I explore UI/UX design and video editing as creative hobbies.

EDUCATION

B.E Computer Engineering

Tribhuvan University • 2021-2025

NEB +2 Science

Kathmandu World School • 2018-2020 • 3.68 GPA

PROFESSIONAL AND VOLUNTEERING EXPERIENCE

Freelance Web & Design
Global Clients   **2021 - present**
· Developed responsive and user-friendly websites as a freelance web developer using HTML, CSS, JavaScript, and React.js.
· Designed social media creatives, logos, and branding materials tailored to client needs using Photoshop and Canva.
· Collaborated with an international client to create high-quality livestream overlays and YouTube thumbnails using Adobe Premiere Pro and Photoshop.
· Delivered end-to-end design and branding solutions, from conceptualization to final product, across multiple platforms.
· Managed multiple freelance projects simultaneously, ensuring timely delivery and client satisfaction.

Technical Assistant
Pashupati Engineering & Technology Promotion Centre   **Jan 2022 - March 2024**
· Provided technical and administrative support in the preparation of property valuation reports for banks and financial institutions.
· Managed email communications and documentation workflows between the firm and client banks for task assignments and report submissions.
· Maintained a systematic digital archive of valuation reports, site photos, and communication records.

Executive Member
Himalaya Electronics & Computer Club   **May 2024 - present**
· Planned and organized events and workshops, enhancing students' technical skills.
· Contributed to club initiatives, promoting technological awareness and innovation within the college.
· Collaborated with club members and partnered with other college clubs to execute successful joint events.

PROJECTS AND INVOLVEMENTS

Football Player Rating Prediction System (ML Project)
· Developed a machine learning system that predicts player ratings and market value based on 19 different attributes of the athlete.
· Handled full pipeline: data scraping, preprocessing, training 5 regression models, and implementing an ensemble model for improved accuracy.

CodeYatra National Hackathon - Organizer | Documentation Lead
· Led documentation and coordination efforts for a national-level hackathon focused on college students.
· Managed event materials, streamlined communication, and supported organizing operations across participating institutions.

Job Peek - Job Listing Platform (React.js)
· Developed a job listing web application using React.js, primarily to gain hands-on experience with CRUD operations.
· Implemented features like job creation, editing, deletion, and filtering, with a focus on learning state management, routing, and form handling in React.

SKILLS

Programming & Development:
JavaScript, Python, Node.js, React.js, Flutter, SQL

Web & UI Technologies:
Tailwind CSS, REST APIs, Figma

Tools & Platforms:
Git, GitHub, VS Code, Postman, Jupyter Notebook

Creative & Miscellaneous:
Video Editing, Adobe Photoshop, Adobe Premiere Pro

CERTIFICATIONS

AWS Cloud Clubs Infrastructure Camper
· Amazon Web Services (AWS).

MERN Stack Certification
· Himalaya College of Engineering

Flutter Certification
· Himalaya College of Engineering

AWS Node Runners for BNB Chain
· Binance Academy

AI Engineer
· OneRoadmap Education