Pradeep Shah

Web Developer

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EDUCATION

Panipat Institute of Engineering & Technology,   2020 | Haryana, India
B.tech. Computer Science & Engg

D A V Rukmini Banarsi Kedia Higher Secondary School,   2015 | Birgunj, Nepal
Higher Secondary (XII) Science

Gyan Jyoti Higher Secondary School, *Secondary School (X)*   2013 | Birgunj, Nepal

PROFESSIONAL EXPERIENCE

Cabtm Nepal Pvt. Ltd., *Frontend Developer*   01/2023 – 11/2024 | Kathmandu, Nepal
- Developed and maintained responsive, accessible, and interactive UI components using HTML, CSS, and JavaScript (ES6+), ensuring cross browser compatibility.
- Implemented modern CSS frameworks (Tailwind, Bootstrap) and preprocessors (SASS/SCSS) for better styling and maintainability.
- Built dynamic, user-friendly interfaces using JavaScript and React.js, enhancing application performance and user experience.
- Engineered and deployed RESTful APIs for user authentication and data retrieval, reducing page load times by 40% while improving application responsiveness.
- Collaborated with backend developers to ensure seamless data flow and efficient API consumption.
- Deploying and maintaining web applications on Vercel, Netlify, or AWS.
- Utilized Git/GitHub for version control and participated in code reviews to maintain high coding standards.

Cabtm Nepal Pvt. Ltd., *Web Development Intern*   07/2022 – 12/2022 | Kathmandu, Nepal
- Build and improve websites using HTML, CSS, JavaScript and React.js
- Worked on frontend design to make websites look good and work well on all devices.
- Fixed website bugs and made improvements for better speed and user experience.
- Worked with the team to develop and test new features.
- Used Git/GitHub to save and manage code.
- Assisted deploy websites on Vercel, Netlify, or AWS.
- Created and updated technical documentation for projects.
- Learned new web technologies and followed best coding practice.

SKILLS

Frontend: — React.js, Next.js, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Redux, **Backend:** — Node.js, Express.js, REST APIs, MongoDB, Mongoose, Firebase, **Tools:** — Git, GitHub, Postman, VS Code, Netlify, Vercel, Figma

COURSES

MERN Stack, *Broadway Infosys Pvt. Ltd.*   11/2024 – 02/2025 | Kathmandu, Nepal
- **React.js :** Build dynamic, responsive user interfaces.
- **Node.js & Express.js :** Develop robust server-side applications.
- **MongoDB :** Manage and implement NoSQL databases efficiently.
- **Git :** Master version control for streamlined collaboration

CERTIFICATES

Certified Registered Engineer
Nepal Engineering Council, Kathmandu, Nepal   Jan,2022

Workshop on Cloud Computing
APTRON   March, 2017

PROJECTS

Personal Portfolio Website (pradeepshah.com.np), *Using MERN*
A personal portfolio website built to showcase my Full Stack MERN projects and professional brand. Designed with performance, accessibility, and user experience in mind. **Key Features:**
- **Project Showcase**: Integrated GitHub API to dynamically list latest repositories and contributions
- **Responsive Design**: Optimized for all devices with fast load times and clean UI
- **Networking Tools**: Embedded downloadable vCard and linked social profiles for quick outreach
- **Tech Stack**: Next.js, Tailwind CSS, GitHub API, TypeScript, FRamerMotion

AI Chat Hub, *Multiple AI Assistants (https://github.com/ipradeepshah/ai-chat-hub-project.git)*
AI Chat Hub is an advanced AI-powered chat application built with the latest web technologies. It integrates OpenAI's GPT models to simulate real-time, intelligent conversations through a modern, user-friendly interface. The app supports authentication, persistent chat history, and real-time message updates, making it a dynamic tool for learning, support, or entertainment use cases.
Highlights:
- Developed a full-stack chat app using **React, TypeScript, Firebase**, and **OpenAI GPT API**
- Implemented **Firebase Authentication** and **Firestore** for secure login and real-time chat storage
- Designed a **responsive UI** with **Tailwind CSS** and managed state efficiently in React
- Deployed on **Vercel** with environment variable setup