Keshab Raj Bhatt

kunaal.netlify | linkedin | GitHub | Leetcode

Location: Mahendranagar, Kanchanpur, Nepal
Email: keshabrajbhatt12345@.com | Mobile: 9809435364

FULL STACK DEVELOPER

I am a highly skilled web developer with over **3 years of experience** in **HTML, CSS, JavaScript, and Python**. I have knowledge of popular frameworks such as **React, Angular, and Vue.js** and experience with REST APIs and MVC frameworks.

TECHNICAL SKILLS

Languages	:	JavaScript, PHP, Java, HTML, CSS ,python
Frameworks	:	React.js, Angular, Express, Node.js
Libraries	:	Material, Redux, React Router
Databases	:	MongoDB, PostgreSQL ,MYSQL
Dev Tools	:	Visual Studio Code, Git, Gitlab

EXPERIENCE

Web Developer   Apr 2024
Royal gym   *Mahendranagar, Nepal*

- Designed and developed dynamic and responsive websites using **HTML, CSS, JavaScript, and PHP**
- Worked with **REST APIs** to retrieve and display data from databases
- Improved **website performance** and speed through optimization techniques by **55%**

Backend Developer   jun 2024
Royal gym   *Mahendranagar, Nepal*

- Worked with **MVC frameworks** to develop robust and scalable backends
- Troubleshot and **fixed bugs** and issues in the backend to ensure **smooth operation** of the applications

EDUCATION

farwestern university   Mahendranagar, Kanchanpur, Nepal
pursuing bachelor in computer engineering   *Jan 2021 onward*

PROJECTS

Project 1(Dirghayu)   *React.js, Redux,, MySQL,Git ,AI*   Source Code

- * Designed and developed a clean and modern website using **HTML, CSS, and JavaScript,**
- * Optimized website for **speed and user experience**
- * Utilized **responsive design** to ensure compatibility across all devices
- * Deployed on GitHub pages via GitHub Actions

Project 2(portfolio)   *HTML,CSS, JavaScript, Git*   Source Code

- * A **A portfolio** exposed using React to describe myself

Project 3(Royalgym)   *HTML,CSS, JavaScript, Git*   link

- * A **A Website** for a well equipped gym

CERTIFICATIONS

- ideathon organized by codefest
- certificate of appreciation in "project robot" in 9th graduate conference