# Mukesh Bhatta

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* [mukeshbhattampb111@gmail.com](mailto:mukeshbhattampb111@gmail.com) * **Portfolio** ***Linkedin**

## Versatile Full Stack Developer

Dedicated Full Stack Developer with a passion for crafting seamless user experiences through cutting-edge web development techniques and intuitive interface design. With a solid foundation in HTML, CSS, and JavaScript, combined with proficiency in modern frontend frameworks like React Js, Next Js, Node  and Tailwind, I specialize in translating design concepts into functional, responsive, and visually appealing websites and applications. Experienced in collaborating closely with UX/UI designers and backend developers, I thrive in team environments where I can contribute my technical expertise to deliver high-quality solutions that exceed user expectations. Proactive and detail-oriented, I stay abreast of emerging technologies and best practices to continuously enhance my skill set and drive innovation in frontend development.

## Professional experience

### Frontend Engineer-Freelance
- Proficient in React.js, Next.js, and Node.js: Developed fully responsive websites for optimal performance on all devices.
- Full-stack development**:** Built scalable web applications with React.js, Next.js, and Node.js, focusing on responsive design.

### Full Stack Intern
**@WebTech**

## Skills

1. Javascript(React Js ,Node Js)
2. Typescript
3. CSS(Tailwind)
4. Python(Flask)

5 .Firebase
6. HTML
7. Git,Github, JSON
8. Vercel

9. Frontend Development
10. Problem Solving
11. User Experience (UX)
12. REST APIs

## Projects

Facial Recognition Attendance(Python,K Nearest Neighbors algorithm ) *[Github](Github):

- Built a fully functional full stack web app as a minor project  where users can interact and take attendance through facial recognition with the help of KNN algorithm.
- Utilized Haar CascadeClassifiers in Python to simulate possible outcomes under various scenarios.

Full stack Netflix Clone(React Js, Firebase) *[Github](Github) :

- Built  a full stack Netflix Clone where users can interact scroll and watch movies.
- React  Js for frontend , Firebase for authentication and The Movie Database as an API.

Others: [Google Gemini Clone](Google Gemini Clone),  [Tailwind Portfolio](Tailwind Portfolio)

## Education

**Tribhuvan University**
BE: Computer Engineering
May 2021 - May 2025
Kathmandu Engineering College

## Extra Activities

- Participation in Youth Empowerment and Skills(YES!+) or *THE ART OF LIVING*