SHUBHAM BHADORIYA

+91-9328021210 ◇ Valsad,Gujarat,India
shubhamvbhadoriya@gmail.com ◇ Portfolio/shubham-bhadoriya ◇ github.com/shubhamvbhadoriya

OBJECTIVE

I am eager to secure an entry-level position in Web Development, utilizing my proficiency in HTML, CSS, JavaScript, and ongoing learning in React.js. Committed to contributing to organizational growth, I seek opportunities for professional development while supporting company objectives.

EDUCATION

Bachelor of Engineering, SS Agarwal Institute of engineering,Navsari 2020-2024
Computer engineering

High school,R.M. V.M. Desai Vidyadham School, Valsad 2020

SKILLS

Technical Skills	Web development
Front-End	HTML5, CSS3, Bootstrap, Material UI, JavaScript, React js, RESTful APIs.
Programming Language	Python.
Additional skills	Git/GitHub, Responsive Design.
Soft Skills	Communication, Adaptability, Problem-solving, Time Management.

EXPERIENCE

React intern 1 -month July 20223 - August 2023
INFOLABZ IT SERVICE Pvt Ltd *Ahmedabad*

- React JS In this internship I have learned the fundamentals of JS and ES6 API-based react application.
- Developed Dynamic news base API Data fetching a website

Web development internship 1 -month - Remote November 2023 - December 2023
OASIS INFOBYTE *New Delhi*

- Got the chance for a 1-month internship in Web development and design. There are 3 tasks given to complete. Calculator, Tribute Page, Todo web app. I have completed all the tasks

PROJECTS

• **Job portal.** (GitHub)(LIVE) ReactJob Portal, facilitates effortless job exploration and hiring management through its sleek React-based interface.

• **Speech emotion recognition.** (GitHub) Speech emotional recognition using various algorithms like Support Vector Machine, Random Forest Classifier, and Convolutional neural network, with data splitting and testing. Created a machine learning model with 96 Percent accuracy, which can recognize any kind of emotion through voice and deploy it on the web using Flask.

• **Future admission prediction.** (GitHub) Collected previous year's admission data for each department and used machine learning algorithms like linear regression and support vector machine to create a predictive model. This model can forecast future total numbers of admissions, admission categories, and areas. For deployment, we utilized Flask.

ACHIEVEMENT

- "In 2023, participated in the IoT Project Fair where I showcased my innovative project on a Car Parking System model using IoT technology. Delighted to secure the first prize for its exceptional design and functionality. This project demonstrated my proficiency in IoT development and problem-solving skills, contributing to my hands-on experience in implementing real-world solutions.