Career Objectives :

A passionate Frontend Developer Intern with a drive to create exceptional user experiences through the use of HTML, CSS, and JavaScript. Seeking a position to leverage strong technical and problem-solving skills and extensive web development knowledge to achieve organizational efficiency and optimize user interfaces.

Summary :

Undergone 6 months of Training on frontend developer from Way To Code Technologies LLP Ahmedabad.

As part of my Training, I underwent intensive Training on Manual Testing and Automation testing as detailed Below:

Web Developer :

- Design and develop user interface component using React.Js
- Optimize components for maximum performance across a vast array of web-capable device and browsers
- Develop reusable components and front-end libraries for future use.
- Collaborate with other team members and stakeholders.
- Knowledge of Javasccript and React js

Web-Development Skills :

- Core fundamental of html, css and javascript
- Operating System : Windows
- Programming Languages : Javascript
- Work Tools : Visual Studio
- Advaced : React Js

Website Projects :

• Way to code

(WaytoCode is a Professional Training Company And Software Development Company.)

- Portfolio website
- Dynamic webpages
- Create calculator
- E-commerce
- Food delivery website
- Restaurant landing website

Experience:

6 months intenship in WaytoCode Technologies LLP Ahmedabad Gujarat

Area of Interest :

- To build a career as Website design
- responsible for creating an interface using internal React tools, writing JavaScript code and converting design mock-ups into code.
- To expand knowledge about web design with the latest technologies react js

Education:

Degree/Course	Institute Name	Year Of Passing
10 th	Shree M.D shah vidhyalay botad	2018
11-12 th	Shree M.D shah vidhyalay botad	2020
B.A	K.B collage botad mkbu university	2023

Personal Details :

Address	19, Lakshmangadh tekra, Sattadhar, Ghatlodiya, ahmedabad.	
DOB	25th Aug 2002	
Marital Status	Single	
Known Languages	English,Gujarati, Hindi	