BAMBHAROLIYA RIDDHI H.

Frontend Developer

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Summary

I'm Riddhi Bambharoliya, seek to join an organization which is use my abilities while providing me sufficient responsibity and independence. Always try to give best of mine to my work. I'm hardworking and "never quit" attitude with an excellent track record.

Skills

React · JavaScript · Html · CSS · Ruby · Ruby On Rails · SQLite · C · C++

Experience

InfoLabz IT Services Pvt.Ltd.

Ahmedabad

Front End Developer Intern

01/2024 - 04/2024

project: - EONICINDIA: ONLINE HARDWARE SHOWCASE

https://www.eonicindia.in/

- Developed frontend components and user interfaces for the EONICINDIA online hardware showcase project using React.
- · Utilized React.js, CSS and HTML to create responsive and interactive web pages.
- · building reusable and modular components in React.
- · building forms in React and implementing form validation using libraries like custom validation logic.
- · Write HTML-like code within JavaScript.
- · ECMAScript 6 (ES6) and later, such as arrow functions, template literals, and spread operators.

BrainyBeam info-tech Pvt.Ltd.

Ahmedabad

Web Design With React Js Intern

07/2023 - 08/2023

Project: - Auto care champions - a car service center management

- · Gained hands-on experience in HTML, CSS, and the basics of JavaScript, laying the foundation for web development skills.
- · CSS Flexbox and Grid for creating flexible, responsive layouts.

BigBrainy Infotech Surat

Ruby On Rails Devlopment Intern

08/2023 - 11/2023

- Acquired knowledge of Model-View-Controller (MVC) architecture, a design pattern commonly used in web development, through hands-on experience and guided learning sessions.
- generating basic CRUD (Create, Read, Update, Delete) operations using scaffolding, a Rails feature that automates the creation of controller, model, and view files for database-backed resources.
- · Utilized ActiveRecord ORM for database interactions, including querying, migrations, and associations.

Education

A.V. Parekh Technical Institute

Diploma in Computer Engineering
Gujarat Technological University (GTU)

06/2018 - 07/2021

CGPA: 9.14

Dr. Subhash Technical Campus

Bachelor of Engineering (B.E.) in Computer Science & Engineering

08/2021 - 06/2024

Gujarat Technological University (GTU)

CGPA: 8.83