RAVAL GAURANG MUKESHBHAI

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 @RavalGaurang   Raval Gaurang

SKILLS

- ❖ **HTML 5**
- ❖ **CSS 3**
- ❖ **BOOTSTRAP**
- ❖ **JAVASCRIPT**
- ❖ **REACT JS**
- ❖ **RESPONSIVE WEB DESIGN**
- ❖ **FRONTEND DEVELOPMENT**
- ❖ **NODE JS (BASIC)**
- ❖ **EXPRESS JS(BASIC)**
- ❖ **MONGODB (BASIC)**

EDUCATION

Information Technology(B.E)	Dalia Institute Of Diploma Studies	Runing…
Information Technology(Diploma)	Dalia Institute Of Diploma Studies	CGPA: 7.89	(2024)
12(Hsc)	Prakash High School	*58%	2021*
10(Ssc)	Prakash High School	*57.16%	2019*

EXPERIENCE

- ❖ **Intern | BrainyBeam Info-Tech Pvt.LTD** *(16th June-2024 to present)*

  Currently interning as a MERN Stack Developer, focusing on building web applications. I have strong skills in **React.js** for creating responsive UIs and a basic understanding of **Node.js**, **Express.js**, and **MongoDB** for back-end development and database management.

- ❖ **Internship | BrainyBeam Info-Tech Pvt.LTD** *(27th July-2023 to 30th Aug-2023)*

  Web Design With React JS – During my internship, I learned technologies such as HTML, CSS, Bootstrap, JavaScript, and React.js to enhance my web development skills.

- ❖ **Internship | BrainyBeam Info-Tech Pvt.LTD** *(17th Sep-2022 to 1th Oct- 2022)*

  Web Design – During my internship, I focused on learning HTML and CSS to build a solid foundation in front-end web development.

PROJECTS

❖ **AMAZONE CLONE**

Developed a static Amazon clone website using pure HTML and CSS. The project replicates the core design and layout of the Amazon homepage, showcasing a visually accurate and structured web page.

❖ **RAMDEV MASALA CLONE**

Created a static Ramdev Masala clone website using pure HTML and CSS. The project replicates the original website's design and layout, focusing on accurate visual representation and styling. This project highlights foundational skills in web design and implementation using HTML and CSS.

❖ **ZOMATO RESPONSIVE CLONE**

Developed a fully responsive Zomato clone using HTML, CSS, and Bootstrap. The project replicates key features of the Zomato platform, including a modern UI/UX design, responsive layout for seamless usability across devices, and interactive components like navigation bars, cards, and grids.

❖ **ZOMATO REACT APP**

A static web application replicating the Zomato UI, built with React.js, HTML, CSS, Bootstrap, and JavaScript. The project features a clean, responsive design, highlighting front-end development skills and modular, reusable code through React's component-based architecture.

❖ **TASTY BITES**

TastyBites is a modern and dynamic food website designed as a React web application. It combines the power of HTML, CSS, and Bootstrap for responsive and visually appealing designs, along with JavaScript and ReactJS for interactive and efficient functionality. The platform provides users with an engaging browsing experience, showcasing various food items or recipes while ensuring seamless navigation and responsiveness across devices.

HOBBIES

- Leadership