BRIJESH PRAJAPATI

WEB DEVELOPER

I am a dedicated and efficient Full Stack Developer having hands-on acquaintance with developing clients side projects and server-side projects.

WEBSITE & PORTFOLIOS

Portfolio:-
https://brij-hazel.vercel.app/

Github:-
https://github.com/BrijeshPrajapati8858

LinkedIn:-
https://www.linkedin.com/in/brijesh-prajapati-436256135/

Instagram:-
@_brijesh.p

SKILLS

➢ HTML
➢ CSS
➢ SASS
➢ JAVASCRIPT
➢ BOOTSTRAP
➢ REACT JS
➢ REDUX
➢ WORDPRESS
➢ W3.CSS
➢ EXPRESS JS
➢ MONGODB
➢ REST API
➢ MATERIAL UI
➢ GIT
➢ GIT HUB
➢ NODE JS
➢ AWS
➢ FIREBASE

LANGUAGES

- English
- Hindi

CONTACT

📍 Gorakhpur, Uttar Pradesh, India

📱 +918858742302

✉ userbrijesh@gmail.com

EDUCATIONAL QUALIFICATION

[Bachelor of Science (B.Sc.)]
2016 – 2019
[Physics and Electronics (Mathematics as an optional subject)]

[Senior Secondary]
2014 – 2016
[Mathematics, Physics, Chemistry, English and Hindi]

CERTIFICATIONS

⇨ Full stack web developer ––[LinkedIn]
⇨ MERN stack developer – [Lets Upgrade]
⇨ CCC –[NIELIT]

PROJECTS

- **Food Ordering Web App**
  -Web application built with "React JS, Redux &REST API"
  -MongoDB is used as Database
  -Express JS is used for creating server
  -Media Query is used for responsiveness

- **Local Business Web App**
  -Built with React JS and Email JS
  -Media Query is used for responsiveness

- **Portfolio Website**
  -Built with HTML and CSS
  -JS is used for functionality
  -Media Query is used for responsiveness

- **Product Landing Page**
  -Built with HTML and CSS
  -Bootstrap
  -JS is used for functionality
  -Media Query is used for responsiveness

- **Food Recipe Website**
  -Built with HTML and CSS
  -JS is used for functionality
  -Meal DB is used for Food Recipes data
  -Media Query is used for responsiveness

- **Weather Forecast**
  -Built with HTML and CSS
  -JS is used for functionality
  -Media Query is used for responsiveness
  - openweathermap API is used to fetch your weather report

- **Tour & Travels Website**
  -Built with React JS and Email JS

INTRESTS

Coding | Gaming | Learning New Technologies | Music