RANJITH KOSIGI

Web Developer

- ✉ ranjitkosigi@gamil.com
- ☎ 9030414251
- 📍 shamshabad
- 📅 21st June 2002
- ⚧ Male

EDUCATION

B.Sc(Computers), SRM Degree College,Osmania University
2020 – 2023 | shamshabd, India

Chaitanya junior college, Board,Telangana
2018 – 2020 | HYDERABAD, India

HOLY SPIRIT HIGH SCHOOL
2017 – 2018 | Rangareddy, India

SKILLS

HTML
CSS
JAVASCRIPT
REACT.JS
BOOT STARP
NODE.JS
EXPRESS.JS
MONGODB

LANGUAGES

Telugu

English

Hindi

OTHER INTERESTS

Playing Volley Ball, Cricket ,Photography

PROFILE SUMMARY

Ability to create innovative, creative, & interactive web designs to boost customer engagement. Sound knowledge in HTML5, JQuery, React.js, & other UI frameworks. Build reusable code for future use while optimising web performance.
Flair for creating impressive visuals. Can lead and execute all visual design stages from concept to completion. Skilled in Photoshop and Dreamweaver. Self-motivated and proactive. Can work well in a team

EXCELLENT

Proficient in HTML, CSS, and JavaScript, with expertise in modern frameworks such as React.js. Skilled in translating design mockups into responsive and interactive web interfaces, while adhering to best practices in accessibility and cross-browser compatibility. Collaborative team player with strong communication skills, able to work closely with designers and back-end developers to deliver high-quality solutions. Proven track record of delivering projects on time and within scope, with a keen eye for detail and a commitment to continuous learning and improvement.

PROJECTS

Developed the Swiggy-Restaurants app project by using react.js
Used tools
1.by using redex, useeffect, usestate,routers,html,css,bootstrap,APIs

Portfolio Resume browsing
By using tools
Html,css,bootstrap,javascript,dom..etc

Boat ride billing
By using tools :
Html, css javascript,
project; To do booking boat ride,printing of bill,
billing has base on no of person,no of hours,child or adult etc

COURSES

MERN Full Stack Software Development Program, Quality thought
HYDERABAD, India