Krishna Kumar Prajapati

About me

My Experience

Currently pursuing **B.Sc** third year with **Mathmatics** honers and learned coding as well. I have developing websites since 10th. My intrest in coding could't stop me to learn profession coding and now I have developed many Huge and awesome challenging Projects.

My Skillset

I possess a sharp eye for detail, which I use to find even the smallest errors in code. I work well under pressure and can produce high-quality work in short periods of time.

In context with programming languages and tools I currently work in **React**, **Redux** and **JavaScript Mastery**. I am always open to accept new challenges and toos to improve my skills.

→ My Goals

I am looking for an opportunity to work with a team that runs on clear communication. I want to align myself with a company I believe in and where I can create positive change. I am always looking to learn more and am open to taking on challenging projects.

Hobbies

Gaming
Photoshop
YouTube Video
Exploring Facts
Exploring Internet

Contact me

- Ballia India
- +91 8858899958
- in linkedin.com/in/krishna-kumar-prajapati-2b2b761b0
- https://github.com/kkp785216
- kkp785216.github.io/krishna-portfolio

Education



SSNHSS

Govindpur Bharauli Ballia

10 th ______



83.1



SMBIC

Rasoolpur Mason Ghazipur 12 th



74.4



MV College Buxar

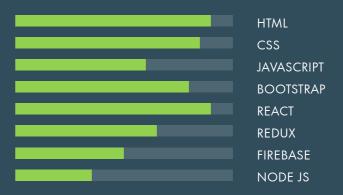
III - year Result appeareing

B.Sc math (II)



67.0

LANGUAGES & TOOLS



SKILLS



DECLARATION

I hereby declare that all the information given above is true and correct to the best of my knowledge. All the information shared in the resume is correct, and I take full responsibility for its correctness. I solemnly declare that the information in this resume is true to the best of my knowledge and belief.

Krishna Kumar Prajapati



My Projects

React GYM Web App

Made this GYM Project with react, firebase and node js. In this Project. I implement and also learn pagination with react-router-dom and Array Methods (filter, sort and find)











YouTube Clone using React, Redux and Firebase. This project made with the help of YouTube Data API. and stored loaded data in redux store and serve overall the app.











→ YouTube Clone Project

Made a Android App Store only using Html, CSS and JavaScript and this is fully dynamic with multipages







