

# Happy Jangir

B.Tech, Department of Computer Science and Engineering, FET, GKV

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## PROJECTS

### **NJS-QUIZ-APP**, FullStack— *Web Application*

06-2023

Designed and Developed a responsive web app, used for creating and attempting quizzes. Technologies Used: **Next.js**, **Tailwind CSS**, **NextAuth**, **TypeScript**, **Prisma**, **PostgreSQL**.

### **MCG-APP**, FullStack — *Real Time Multiplayer Game*

06-2023

Developed a two player cricket game, delivering an immersive and enjoyable gaming experience to users. Technologies Used: **React.js**, **ExpressJS**, **MySQL**

### **PREP-EAT**, FullStack — *Food Pre-Ordering Application*

04-2023

Built a mobile app for food preordering, providing a convenient way for users to order their favorite meals. Technologies Used: **React Native**, **ExpressJS**, **MySQL**.

### **GEO-ATTENDANCE**, CROSS PLATFORM — *Geolocation Attendance Portal*

08-2022

A web portal and a cross-platform mobile application for students and teachers to conveniently log and maintain attendance using geolocation. Technologies Used: **ReactJS**, **ExpressJS**, **React Native**.

## EDUCATION

### **GURUKULA KANGRI UNIVERSITY**, Haridwar — *B.Tech.*

2019 - 2023

### **NAVJEEVAN SCIENCE SCHOOL**, Sikar, Rajasthan — *12th*

2018 - 2019

## SKILLS

Programming Languages:  
Python, JavaScript, C, C++,  
Java

Frameworks: ReactJS,  
ReactNative, ExpressJS,  
MySQL, NextJS, Django, PHP

Office Tools: Microsoft Office,  
Adobe Photoshop, Premier  
Pro

## ACADEMIC RECORD

B.Tech.	8.5 GPA
Class 12th	85.60%
Class 10th	90.50%

## LANGUAGES

English, Hindi

I hereby affirm that the information contained in this resume of mine is correct to the best of my knowledge and I bear the sole liability for it.