HIMANSHU PATHAK

himanshu13pathak@gmail.com | 9340222066 | GᵢₜₕᵤB |LinkedIn

Education

Rustamji Institute of Technology,BSF,Gwalior,India	**2019 - 2023**

Computer Science and Engineering | CGPA: **9.58**

Cambridge School affiliated to CBSE, Dabra

10th - **9.8** CGPA	**2016 - 2017**
12th - **86.8**%	**2018 - 2019**

Skills

C++ | C | JavaScript | **React | Node** | **HTML** | **CSS** | MySQL | Github | Google Firebase | **Data Structure And Algorithms** | **Bootstrap** | Competitive Programming

Work Experience

RJIT GEEKS-Web Development Head,Codechef RJIT chapter campus leader
- Teaching Competitive Programming and Data Structure and Algorithms to 1st year and 2nd year students & prepared programming contests for them and conduct some workshops on machine learning and react.js.

INTERN AT MINISTRY OF ELECTRONICS AND INFORMATION TECHNOLOGY,GOVT. OF INDIA   **Jul-22 - Present**
CRIME FREE BHARAT-Web Developer Intern Certificate   **Sep-21 - Jan-22**
- Worked as a Front-End Developer to develop a user-friendly interface , For front-end -Used HTML,CSS,TypeScript and **Firebase** as Backend deployment and Database.
- Worked with the UI Team to implement new Designs which impacted over 500+ Users.

Projects

#CHASE4GOLD
A website on which a person can see the things related to a particular sport like rules,history,supplements,required,honours and awards etc. Main purpose of this website is to create awareness about the sports that are played in olympics games.
- Used JSON for dynamic data rendering.Used **HTML,CSS,**Javascript for Frontend.
- Used **Google firebase** for Backend and deployment.
- Used **React Js** to develop front-end with Context API for universal states and proper data management.
- Used Google Realtime DataBase to store data according to the users individually. ● **Link-:** CHASE4GOLD

#PPS(PROJECT PROPOSAL SYSTEM)
A website with two components as user and admin.User can upload files and admin after reading user uploaded files decide to accept or not and admin can have access to edit and update file uploaded by user.
- Used **Reactjs** library for client side
- Used **Nodejs** runtime environment.
- Used **mysql** database

Academic and Extracurricular Achievements

- **Codechef ,GeeksForGeeks**
- **Qualified** for Google Cloud Readiness Program
- **6th** in Hackathon of Hack With CW Certificate
- GWOC`21,30 DAYS OF GOOGLE CLOUD
- **Qualified** Google CodeJam ,Qualified Facebook HackerCup.
- Solved **100+** problems of Data Structure and Algorithms.
- Google cloud infrastructure fundamental coursera courses