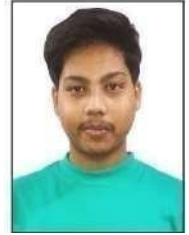


# CHIRAG KANNOJIYA

Bachelor of Technology  
Computer Science and Engineering (2019-2023)



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GitHub: <https://github.com/chirag-03>

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## Work Experience

### Simulas (Mern Developer) June'23 – Feb'25

- I have developed dynamic and responsive web applications using React for the front end, Node.js for the server side, and Express.js as the web application framework.
- As a MERN stack developer, I likely worked with MongoDB, a NoSQL database, to store and retrieve data for applications. I also have implemented CRUD operations and performed database modeling.
- I have created RESTful APIs using Express.js to expose data and functionality to client-side applications.

## EDUCATION

- **Rustamji Institute of Technology BSF, Gwalior, India (2019-2023)**  
Bachelor of Technology in Computer Science and Engineering  
CGPA: 8.30
- **St John Vianney School, Gwalior, Madhya Pradesh (2017-2018)**  
CBSE XII PCM: 65.20%
- **St John Vianney School, Gwalior, Madhya Pradesh (2015-2016)**  
CBSE X CGPA: 7.3

## TECHNICAL SKILL

- **Languages:** C, C++, JavaScript, Python.
- **Front-End Framework:** HTML, CSS, Tailwind, Bootstrap, ReactJS, Redux, Angular.
- **Backend Server Side:** ExpressJS, NodeJS.
- **DataBase:** MongoDB, MySQL.
- **Tools:** Github, Postman, Netlify, Firebase

## COURSEWORK

- Data Structures and Algorithm
- Object Oriented Programming
- Database Management System

## ACHIEVEMENTS

- 2 star [Codechef \(profile\)](#).
- Leetcode [\(profile\)](#).
- GeeksforGeeks [\(profile\)](#)

## TECHNICAL PROJECTS

### Portfolio Website: [\(Link\)](#)

- **Responsive Design:** Implement a mobile-friendly layout using modern front-end techniques.
- **Project Showcase:** Integrated section to showcase my technical skill and technologies on which I worked up on.

### Trending Technology Blog Application:

- **Responsive and Intuitive Design** and user friendly
- **Real-time update** leveraging React virtual DOM and efficient state management
- **Seamless Integration of APIs:** The blog app is seamlessly integrated with various APIs to fetch the data such as article content.
- **Technologies Used:** ReactJS, HTML, CSS, Javascript.

### Ecomzy:

#### ECommerce platform built with MERN stack & Redux

- Full featured shopping cart.
- Product reviews and ratings, product pagination, and product search feature.
- User profile with orders, Admin product management, Admin user management, Admin Order details page.

### Training and Placement Cell Web App:

- Developed and deployed Web Application for T&P cell to get information on placements in collages Implement with different animations and layouts.
- Used Web scrapping to get the data from the T&P cells and save and update in the database.
- Using HTML, CSS, JavaScript, and React