

Ritesh Kumar

(Electronics & Communication Engineering)

Undergrad at BIT Sindri || Graphics Designer || Front-end Web Developer ||
Open Source and Research Enthusiasts.

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SKILLS

C / C++ Python HTML CSS JavaScript Bootstrap Computer Network Figma Adobe XD
Adobe Photoshop Adobe Pagemaker Adobe Aftereffect Adobe Premier Pro Adobe Illustrator

EDUCATION

○ B.Tech

BIT Sindri, Dhanbad, Jharkhand, India
Electronics and Communication Engineering

8.91 CGPA

11/2020 - Present

PROJECTS

○ Portfolio Website

- This website is a digital showcase of my skills, experiences, and projects, and Education.

○ Club Website

- It is our college coding club website, which tells everything about the Club like Team, Works, etc.

○ Periodic Table

- It is a web based periodic table, which has features like while scrolling the cursor on an elements then its color changes and if you click on any element it's wikipedia open.

WORK EXPERIENCE

○ HR Intern

Signimus Technologies

03/07/2023 - Present

- As an HR intern I actively participate in conducting interviews and shortlisting resumes, while efficiently managing employee details to contribute to the smooth functioning of the company's HR operations and gain valuable practical experience in the field.

○ Graphics Designing Intern

Cerebro Kids

23/08/2021 - 23/09/2021

- As the Graphic Design Lead Intern at Cerebro Kids, I manage and guide the graphics teams, leveraging my expertise to create captivating visuals that enhance the brand's identity and communication strategies while gaining valuable leadership experience in the design field.

○ Graphics Designing Intern

Milo Doctor (YuMedic)

01/05/2021 - 30/05/2021

- As a graphic design intern at Yumedic, I have successfully created over 100+ posters for the company, demonstrating my creativity and ability to produce visually appealing designs while gaining practical experience in the field.

○ Teaching Experience

- With over 1 week of experience, I have taught programming language to a classroom of 100+ students. Overall, my experience teaching programming to a diverse group of students in a single classroom has been both rewarding and impactful.

Link: https://bit.ly/codecamp_image

- During the summer vacation, I had the opportunity to teach the Informatics Practices subject for 1 month to a classroom of 50+ Class 12 students. This experience of teaching Informatics Practices to a diverse group of students has been immensely fulfilling and has contributed to their academic growth.

ORGANIZATIONS

- **Electronics & Communication Engineering Society** 05/2023 - Present
President
 - As the President of ECE Society, the official society of my branch, I lead the organization in organizing events, effectively managing teams, and conducting regular meetings to ensure smooth operations.
- **Hackathon and Coding Club** 03/2021 - Present
Secretary
 - As the Secretary of HnCC, the official coding club of BIT Sindri, I provide administrative support and excel in efficient record-keeping management for the club's operations.
- **GeeksforGeeks Student Chapter** 07/2021 - Present
Core Member
 - GFG Chapter is a student-led community affiliated with GeeksforGeeks, aimed at fostering coding culture and skill development among students.
- **Google Developer Student Club (GDSC)** 08/2021 - Present
Core Member
 - GDSC (Google Developer Student Clubs) is a student-led community recognized by Google, focused on empowering students to learn and collaborate on various technologies and platforms.

CERTIFICATION

- **Git and Github Master Course**
Coding Minutes (Udemy)
- **National Level Hackathon Organiser**
Hackathon and Coding Club

INTERESTS

- Teaching
- Playing Badminton
- Listening Music