

Apurv Kirti

Email: btech10380.19@bitmesra.ac.in

Mobile: +91-7739016781

Linkedin: www.linkedin.com/in/apurv-kirti/

EDUCATION

- **Birla Institute of Technology, Mesra** Ranchi, India
Bachelor of Technology - Electronics and Communication Engineering; GPA: 8.45 July 2019 - June 2023
Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Computer Networking, Databases
- **Delhi Public School Ranchi** Ranchi, India
12th ; Percentage: 91.2% 2018
Subjects: Physics, Chemistry, Mathematics, English, Physical Education
- **Delhi Public School Ranchi** Ranchi, India
10th ; CGPA: 10 2016
Subjects: Mathematics, English, Hindi, Social Science, Science

SKILLS SUMMARY

- **Languages:** C++, JavaScript, C, SQL, JAVA
- **Frameworks:** ReactJs, MongoDB, NodeJS, ExpressJs,
- **Tools:** GIT, MySQL, VS Code
- **Platforms:** Linux, Web, Windows
- **Soft Skills:** Leadership, Event Management, Writing, Public Speaking, Time Management

EXPERIENCE

- **Coding Ninjas** Remote
• **Teaching Assistant** Feb 2021 - June 2021
 - **Took doubt sessions:** Debugged the codes and helped students to get a better understanding of Data structures and algorithms
 - **Helped in projects :** helped students in their assignments and various projects

PROJECTS

- **StackOverflow (clone):** StackOverflow clone is a full stack web application made using **MERN** for users who use the platform to learn, share their knowledge and collaborate in problem solving.
Frontend technologies involves **ReactJs** components, **Material UI and CSS** stylings. Backend is based on express server running on **NodeJs** environment to process forms request-response. User session is supported by **firebase** authentication and MailChimp API service. **Mongodb Database** schema was followed for datastore access. (June 2022)
- **Tic-Tac-Toe game:** Built a two player famous Tic-Tac-Toe game. Each player plays on a single window with their game history saved. Tech: **ReactJs, API, JavaScript** (April '22)
- **Blogger's website:** A fullstack web application with tools to compose edit and save there blog posts Tech: **NodeJs, EJS, MongoDB, Mongoose, HTML,CSS, API** (May '22)

INTERNSHIPS

- **Web Development Scholar Intern , Twowaits Technologies:** implemented the fundamentals of web development and created websites employing current world technologies. (March 15, 2022 - April 14, 2022)
- **ReactJs training, Internshala :** A six week long training on ReactJs. (May 20, 2022 - July 1, 2022)

AWARDS

- **1st Runner's Up (Overall Rankings)** in Pantheon 2k19 (Technical Fest, BIT Mesra) (2019)

VOLUNTEER EXPERIENCE

- **Coordinator at Finance Club, BIT Mesra** Ranchi, India
Organized events, conducted workshops and delivered workshops reaching over 5000 students. June 2021 - Present
- **Executive Member, IETE Student's Chapter BIT Mesra** Ranchi, India
Helped in conducting online and offline technical and soft-skills training in topics related to electronics. Aug 2020 - Present