

## EDUCATION

Year	Degree/Certificate	Institute	CGPA/%
2021 - Present	B.Tech - Computer Science and Engineering	National Institute of Technology Jamshedpur	8.88/10.0
2020 - 2021	Class XII - CBSE	DAV Public School, Daltonganj	95%
2018 - 2019	Class X - CBSE	VPM Gyan Niketan School, Daltonganj	94%

## EXPERIENCE

Official WebTeam of NIT Jamshedpur | [Link](#)

April 2022 – Present

Full Stack Web Developer

- Leading the complete rewrite of the frontend using Next.js to enhance SEO performance
- Spearheaded the complete revamp of the official NIT Jamshedpur website, resulting in improved user experience and modernized design.
- Developed and implemented the Mail Tracker project, enabling efficient mail management and task assignment within the organization.
- Worked on [NIMCET 2023](#) website, homepage of NIT MCA Common Entrance Test (2023)

Culfest '2023 WebTeam | [Link](#)

September 2022 – Present

Frontend developer

- Collaboratively designed the SEO-friendly CulFest website for NIT Jamshedpur within a team of three, using Next.js for development and Chakra UI for styling.

## TECHNICAL SKILLS

Languages: C | C++ | Javascript | Typescript | Python

Web Technologies: HTML | CSS | Node.js | Express.js | React.js | Next.js | TailwindCSS | Socket.io

Databases: PostgreSQL | MySQL | MongoDB | Prisma

Tools/Platforms: Git | Github

## ACHIEVEMENTS

- Codeforces: **Maximum Rating - 1935 (Candidate Master)** | **India Rank - 204** | [Profile](#)
- Codechef: **Maximum Rating - 2175 (5 ★)** | **India Rank - 156** | [Profile](#)
- Stood **AIR 48 and AIR 70** in the **ICPC Amritapuri 2022** and **ICPC Kanpur-Mathura 2022 Qualifier Round** along with my team TEAM DEAD, and got **selected for both regionals**.
- Global Rank **375th** in Round A and **397th** in Round B of **Google Code Jam Farewell 2023**.
- Stood **India Rank 2** and **Global Rank 7** out of 19,003 participants in Codechef Starters 87 (Div 2)
- Stood **Global Rank 131** out of 12,157 participants in Codeforces Round 880 (Div 2)
- Stood **1st** in the **Binary Search Contest, 2k21 Contest #01, #02 and #03** organized by **Programming Club of NIT Jamshedpur**.

## PROJECTS

SurveysApp | [App Link](#) | [Source Code](#)

Next.js | PostgreSQL | TailwindCSS | Typescript

- Developed a user-friendly web app for creating, hosting, and sharing surveys using Next.js 13
- Implemented light and dark themes for enhanced user experience and enabled data export in CSV format.

Silence (Technica Hackathon - 2nd prize) | [App Link](#) | [Source Code](#)

React.js | Express.js | Socket.io | MongoDB

- Designed and developed a chat application that enables users to communicate and send stickers using bobble.ai during the Technica hackathon

Quizilla!! | [App Link](#) | [Source Code](#)

React.js | CSS

- Developed "Quizilla," a user-friendly quiz app that fetches questions from an API and provides an intuitive interface for seamless navigation between questions.

## POSITIONS OF RESPONSIBILITY

Programming Club of NIT Jamshedpur

April 2023– Present

Member of Competitive Programming Wing