SUMIT KUMAR

Jamshedpur, Jharkhand

📞 +91-9334349312　✉ sumitkumar933434@gmail.com　🔗 sumit-kun　○ sumitt-kun　▪ sumit_kun

EDUCATION

Birla Institute Of Technology　　　　　　　　　　　　　　　　**11 2022 – 07 2026**
*B.Tech in Artificial Intelligence and Machine Learning - **CGPA - 8.4(till 3rd sem)***　*Ranchi, India*

Valley View School　　　　　　　　　　　　　　　　　　**07 2019 – 07 2021**
*Senior Secondary - **Percentage - 94.4%***　　　　　　　　　*Jamshedpur, India*

Valley View School　　　　　　　　　　　　　　　　　　**05 2019**
*Matriculation - **Percentage - 92.16%***　　　　　　　　　　*Jamshedpur, India*

COURSEWORK / SKILLS

- Data Structures & Algorithms
- Full Stack Web Development
- OOPS
- Mathematics for Data Science
- Intro to AI
- Probability and Statistical Analysis

PROJECTS

Club Connect ⬈ | ReactJs,Tailwind,Firebase　　　　　　　　　　　**12 2023**
- Club Connect is a WebApp that is designed to bring college clubs and students closer together in the virtual realm.
- Enabled users to create accounts, apply for clubs, and provided administrators with a platform to post updates via the newsroom feature.
- reached **200+ users**
- Live site here

BitWebApp ⬈ | ReactJs,NodeJs,ExpressJs,MongoDB,Mongoose　　　　　**04 2024**
- Currently working on this project under CSE department of BIT Mesra.
- This is a comprehensive web application for university use, facilitating streamlined tracking of projects, internships, CGPA, and placements.
- Integrated **JSON Web Tokens (JWT)** for secure user authentication.
- When launched , this will be used by 600+ users on-campus.

UsePopcorn ⬈ | ReactJs　　　　　　　　　　　　　　　　　**12 2023**
- Created a feature-rich web application leveraging the OMDB API for seamless retrieval of movie details.
- Implemented search functionality allowing users to discover movies, alongside features for rating and adding movies to a personalized watchlist, enhancing user interaction and satisfaction.
- Live site here

SKILLS and COMPETENCIES

Languages: C++,JavaScript,Python
Technologies/Frameworks: ReactJs, NodeJs, ExpressJs, MongoDB, Git ,GitHub

EXTRACURRICULAR

IEEE ⬈　　　　　　　　　　　　　　　　　　　　**06 2023 – Present**
Technical Team Member　　　　　　　　　　　　　　　　　*Ranchi*
- Taught basic C++ to a class of 60-70 students as part of my involvement with the IEEE club, helping them grasp fundamental programming concepts.