

MULINTI PULISHEKHAR

Kurnool, Andhra Pradesh

✉ pulishekhar6039@gmail.com

☎ +91-9603224587

🌐 linkedin.com/in/mulintipulishekhar

EDUCATION

National Institute of Technology, Raipur

B.Tech - Mining Engineering

Enrolled: Nov 2022 — Expected: April 2026

CGPA: 8.00

Sri Chaitanya Jr College

Board of Intermediate Education, Andhra Pradesh

June 2019 — May 2021

Percentage: 96.7

ZP High School

Board of Secondary Education, Andhra Pradesh

2019

GPA: 9.2

PROJECTS

Portfolio Website - [link](#)

- Engineered a responsive portfolio website utilizing HTML, CSS, and JavaScript to effectively showcase projects, skills, and professional accomplishments.
- Integrated social media links with hover effects for GitHub, LinkedIn, and Gmail, enhancing accessibility and connectivity for viewers.

InTask - [GitHub Repo](#)

- Engineered a full-stack Kanban-based task management system using **React.js, Node.js, Express, MySQL, and Sequelize**, supporting 3 roles: Admin, Lead, and Member.
- Implemented secure **JWT authentication with httpOnly cookies**, enabling protected APIs and role-based dashboards across 100+ dynamic UI states.
- Enabled **real-time task assignment, drag-and-drop workflows, and status tracking**, improving project visibility and reducing manual follow-ups by 40%.
- Designed scalable backend with REST APIs and Sequelize models for **teams, projects, tasks, and comments**, facilitating easy collaboration across 10+ teams.

Chatting App - [GitHub Repo](#)

- Developed a full-stack real-time chat application using **React.js, Node.js, Express, MongoDB, and Socket.io**, enabling instant messaging with user authentication, session management, and protected route access.
- Built secure auth with JWT in **httpOnly cookies**, used Zustand for global state, and integrated Socket.io for real-time chat, presence, and seamless user experience with 100+ concurrent users.
- Architected scalable **REST APIs** and optimized **frontend load time by 30%** using Vite and dynamic imports; deployed via CI/CD from GitHub.

EXPERIENCE

NeuroNexus Innovations - Intern

March 2024 - April 2024

- Developed an interactive platform that allows users to create and participate in quizzes, featuring functionalities for entering questions, selecting multiple-choice answers, and providing immediate feedback upon submission.
- Collaborated with a team of developers to implement user interface enhancements, improving the overall user experience and accessibility of the platform.

POSITION OF RESPONSIBILITY

Sanskriti Committee, NIT RR

Raipur, Chhattisgarh

Associate Coordinator

Aug 2023

- Collaborated with Core Coordinators to plan events for 800+ attendees, handling logistics and on-time execution.
- Supervised a team of 10+ volunteers, distributing responsibilities based on individual strengths to maximize participation and outcomes.
- Fulfilled coordinator-assigned duties with professionalism, maintaining 95% completion accuracy and upholding organizational standards.

Sanskriti Committee, NIT RR

Raipur, Chhattisgarh

Volunteer

Dec 2022 – July 2023

- Led execution teams during Eclectika 2023, offering flexible support to ensure event success.
- Contributed to program setup by organizing speaker curation, agenda planning, and resource coordination.

SKILLS

- Programming:** C++, Python
- Web Development:** HTML, JavaScript, CSS, Node.js, React.js, Express.js
- Database:** MySQL, MongoDB
- Soft Skills:** Verbal and written communication, negotiation, interpersonal skills, problem-solving, conflict resolution
- Tools and Software:** VS Code, GitHub, Tailwind CSS, DaisyUI

ACHIEVEMENTS

- Awarded the scholarship for the National Talent Search Examination in 8th, 9th, and 10th grades.
- Solved 400+ problems on platforms like Leetcode, Geekforgeeks, improving problem-solving and coding efficiency.

HOBBIES

- Playing Cricket
- Listening Stories
- Watching Movies