CHITRANSHU ARYA | SOFTWARE ENGINEERING INTERN

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M A L E, 20 Y R S

EDUCATION

B.Tech. Electrical Engineering	NETAJI SUBHAS UNIVERSITY OF TECHNOLOGY, DELHI	2022-26	6.2 CGPA
AISSCE/CBSE (Class XII)	SPRING MEADOWS PUBLIC SCHOOL, Dwarka mor	2021	86%
AISCE/CBSE (Class X)	ML KHANNA DAV, Sec-6 Dwarka	2019	85%

SKILLS

- Fluent in English with **excellent communication** skills.
- **Strong leadership** and **organizational** skills.
- experience in **planning**, **coordinating**, and **executing projects**.
- Successfully managed a large-scale college event with a turnout **of 5,000 people**.
- Expertise in logistics planning, **team coordination**, and **problem-solving under pressure**.

TECHNICAL SKILLS

- **PROGRAMMING LANGUAGE:** C++/C (Intermediate), Python (proficient)
- **WEB DEVELOPMENT:** HTML, CSS, JavaScript, React.js, Responsive GUI's using Bootstrap and Tailwind CSS, RESTful APIs, Node.js, Express.js, MongoDB, Socket.io, WebRTC
- **DESIGN:** Figma, illustrator, Canva
- **GIT/GITHUB**
- **SQL**
- **Computer Fundaments:** System Design, Computer Architecture

PERRSONAL PROJECTS

- ## Video Calling Application for Remote Teams
  - **Project Description:**
    A comprehensive video calling application designed to enhance productivity for remote teams by integrating multiple communication tools into a single platform. The application supports voice chat, video calls, real-time text chat, and screen sharing, providing seamless collaboration for team members across various locations.
  - **Deployed Project**: https://room-frontend-latest.vercel.app/
  - **Frontend Source Code**: https://github.com/chitranshu1409/room-frontend-latest
  - **Backend Source Code**: https://github.com/chitranshu1409/room-backend-latest
  - **Key Features: Voice chat, Video call, Real-time text chat, Screen sharing, Room create**
  - **Technologies Used: React, WebRTC, Socket.io, Node.js, Express, MongoDB**

- ## My Portfolio Website
  - **Project Description:**
    A portfolio website built with React.js, this fully responsive website showcases my work as a web developer. Explore my projects and see how I integrate modern technologies to create dynamic and engaging web applications.
  - **Deployed Project**: https://portfolio-website-navy-zeta-78.vercel.app/
  - **Source Code**: https://github.com/chitranshu1409/portfolio
  - **Key Features: Responsive, 3D effects**
  - **Technologies Used: React.js**

- ## Refer & Earn Website
  - **Project Description:**
    A full stack 'Refer & Earn' website that allows users to refer others by simply entering their email addresses. The system then automatically sends a referral email to the provided addresses, making it easy and efficient for users to share and earn rewards.
  - **Deployed Project**: https://accredian-frontend-task-sepia-nine.vercel.app/
  - **Source Code**: https://github.com/chitranshu1409/Accredian-frontend-task
  - **Key Features: Responsive, Sends referral email, Appealing UI**
  - **Technologies Used: React.js, Node.js, Express.js, Nodemailer.js**

POSITIONS OF RESPONSIBILITY AND ACHIEVEMENTS

- **GENERAL SECRETARY | ASHWAMEDH: The Dramatics Society of NSUT** *(May23-Present)*
- **IIT ROORKEE 1st Prize holder in Street Play competition 2024**