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I'm a detail-oriented, self-taught full-stack (MERN) web developer with expertise in web design and automation. My skills stem from personal projects and self-directed learning, reflecting a creative and analytical approach to problem-solving. I excel in collaborative environments, leveraging my leadership attributes to cultivate teamwork and guide fellow team members towards achieving shared success.

TECHNICAL SKILLS

Languages: Python, JavaScript, C, C++, Typescript

Frameworks & Tools: HTML, CSS, NextJs, React, Tailwind, NodeJs, ExpressJs, MongoDB, SQL, Prisma, Git, Linux, Bash, Flask, Selenium, Tkinter

EXPERIENCE

- Skiaverse Remote Full Stack developer (Intern) Jul 2023 - Dec 2023
 - · Collaborated with cross-functional teams, including frontend, backend, and design, to develop a dynamic full stack website.
 - Worked closely with the backend team to integrate APIs, manage server-side logic, and optimize performance to enhance website functionality.

EDUCATION

Bachelor of Technology

(Electronics and Instrumentation)

Techno Main Saltlake (2020 - 2024) Kolkata, India

• Aggregate CGPA - 9.4

POSITION OF RESPONSIBILITY

 Ankuran (Official Fest Club TMSL) Web developer

2022 - July 2024

- · Led a team in developing and designing Ankuran's website, enabling seamless event participation.
- · Successfully facilitated the registration of hundreds of users for for one of the biggest cultural fest - "Anakhronos 2k23", and "Prarambha 2k23", enabling efficient management.

PROJECTS

AI COMPANION **View Project** 2

• Al Companion is a full-stack SaaS application that allows users to create their very own Al companions and engage in meaningful conversations with them. The AI companions are trained using the powerful llama-2 model, harnessing its formidable capabilities in natural language processing and understanding.

TEAM CHAT - (DISCORD CLONE)

View Project

- Advanced real time chat app (complete discord clone) built using NextJs, Tailwind, Prisma and MongoDB.
- Prioritizing authentication, security and seamless communication via group chats, audio, and video calling.

IOT BASED SMART KITCHEN SECURITY SYSTEM

View Project □

- IoT based smart kitchen security system with NodeMCU microcontroller, designed to prevent accidents caused by fire, smoke, and other potential hazards.
- Real-time alerts ensure prompt action and accident prevention.

CMS FOR E-COMMERCE

View Project

• Developed an advanced e-commerce Content Management System (CMS) with comprehensive product management features, revenue tracking, and adaptability for diverse store types.