

PRIYANSHU PAUL

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 @Priyanshu-Paul

 /priyanshu-paul

Computer Science student specializing in AI & ML, skilled in full-stack development and Generative AI, with hands-on experience in building AI-driven applications and leading technical projects.

SKILLS

- ❖ C++ , Java
- ❖ HTML, CSS, Javascript
- ❖ React.JS , Next.JS
- ❖ PostgreSQL
- ❖ Generative AI
- ❖ Git/GitHub

EDUCATION

- ❖ Computer Science and Engineering (AI&ML) | VIT Bhopal University CGPA : 9.20 | (Sept'23 - Sept'27)
- ❖ XII (CBSE) - PCMB | Faculty Higher Secondary School, Guwahati, Assam 95.8% | 2022
- ❖ X (CBSE) | Faculty Higher Secondary School, Guwahati, Assam 96.4% | 2020

EXPERIENCE

- ❖ **Official Space Website – VIT Bhopal (ANTERiX Club)** (Nov'24- Mar'25)
 - Developed and deployed the official website for ANTERiX (Space & Aviation Club).
 - Streamlined event registrations, delivered space science insights, and created an interactive learning platform for students.
 - Enhanced user engagement with dynamic content and responsive design - HTML, CSS, JAVASCRIPT. [\[Live Link\]](#)

PROJECTS

- ❖ **SensAI - Your AI-Powered Career Coach (A GenAI Project)**

Developed an AI-driven career companion offering real-time industry insights, ATS-optimized resume building, and interview preparation tools, designed to streamline job searches for students and professionals through data-driven guidance.

 - **Technologies** : NEXT.JS, React.JS, PostgreSQL, Inngest, Stripe, shadcn/ui, Clerk
 - **Live Link** : [SensAI - Your AI-Powered Career Coach](#)
 - ❖ **Netflix - Reimagined (An API - Fetch Project)**

Developed an API based project of a movie recommender system, that can fetch movies using the API and can also fetch all the related trailers, clips, descriptions and other related information. Acts like a recommender system with a dynamic search functionality

 - **Technologies** : NEXT.JS, React.JS, PostgreSQL, Inngest, Stripe, shadcn/ui, Clerk
 - **Live Link** : [Netflix - Reimagined](#)
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ACHIEVEMENTS

- ❖ **President | ANTERiX Club , VIT Bhopal University** *(Jan'25 - Present)*
Lead a 60+ member team, organizing stargazing events, expert lectures, and hands-on workshops to promote astronomy education.

 - ❖ **Authored an IEEE Research Paper** *(Oct'24 - Feb'25)*
 - Authored a peer-reviewed paper accepted at a prestigious IEEE conference and published in IEEE Xplore

 - **Paper Name:** *Network Coding For Fault-Tolerant Transmission Of Biomedical Data*

 - **Conference:** International Conference on Intelligent Control, Computing and Communications (IC3) - (13th Feb'25 - 14th Feb'25)

 - **Paper Link :** [\[Link to the Paper\]](#)
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