Apoorv A S

✆:7012945209 | asapoorv8@gmail.com | LinkedIn | Portfolio

EDUCATION

MANIPAL UNIVERSITY, JAIPUR   August 2022 – July 2026
BTech Computer and Communication Engineering   ***CGPA 5.62***

Kendriya Vidhyalaya Pattom shift 1   June 2020 – July 2021
CBSE-PCMB

SKILLS

Programming languages: Java, Python, HTML, CSS, SQL

Platforms: VS code, Jupiter notebook, Google Collab, Cursor

Development and Deployment Tools: React.js, Node.js, Tailwind CSS, Azure, Streamlit Cloud, GitHub Pages

Operating Skills: Financial Modeling, Business Analytics, Banking & Finance, GAP

EXPERIENCE

IIT Bombay-Mood Indigo   November 2024 – Janu 2025
Indigo Squad Member at Mood Indigo   *3 Months*

- Coordinating and managing various events, ensuring they run smoothly.
- Working with diverse teams to achieve common goals
- Handling unexpected issues and finding quick solutions.
- Overseeing the setup and breakdown of event spaces.
- Building connections with peers, sponsors, and industry professionals.

INDEPENDENT ENDEAVOURS

E-COMMERCE WEBSITE FOR GAMES AND GAMING PRODUCT   2024

- User-Centric Design: Created user personas and journey maps to align the website with gamer preferences.
- Interactive and Engaging Interfaces: Designed visually appealing and interactive UI elements for enhanced engagement.
- Collaboration and Iteration: Worked with cross-functional teams and conducted A/B testing for continuous improvements.
- Data-Driven Decisions: Used analytics and user feedback to refine design and enhance usability.
- Responsive and Accessible Design: Ensured a seamless experience across all devices with WCAG-compliant accessibility.

MUSEUM APPLICATION   2024

- User Friendly Design
- Simplified ticket buying and reservations, Added virtual tours and engaging elements.

CERTIFICATIONS

- **Google UX Design**
- **Google AI Essentials**
- **Blockchain Basics**
- **Software Engineering:Modelling Software Systems Using UML**
- **Software Development processes amd methodologies-University Of Minnesots**
- **Introduction to Applied Cryptography-University of London**