HARDIK NAMAN

<u>Linkedin</u> Github

Education

VIT Bhopal University — B.Tech Computer Science: 8.34/10

Sept 2022 - PRESENT

Open minds a Birla School, Patna — 12th: 73%

Apr 2020 – Jun 2021

Open minds a Birla School, Patna — 10th: 92.6%

Apr 2018 – Apr 2019

Skills

C++, Python(NumPy, Pandas), SQL, JavaScript HTML, CSS, Vapi AI, Tailwind CSS, Next.js, Firebase, MySQL, Shdcn/ui

Technical Projects

Prepwise-Ai mock interviewer — Next.js, Tailwind CSS, Vapi Ai

Apr' 2025 - Aug 2025

- Engineered a web-based AI mock interview platform integrating Next.js, Firebase, and Tailwind CSS with Vapi AI voice agents and Google Gemini HTML/CSS/JavaScript to provide real-time job interview practice and feedbacks.
- Implemented secure authentication with Firebase (email/password login) ensuring seamless and reliable user onboarding.
- Created AI-driven interview generation where users conduct interviews with voice agents and receive instant, personalized feedback with detailed transcripts.
- **Designed** a modern, responsive UI/UX using TailwindCSS and shaden/ui, improving user engagement and accessibility across devices.
- **Developed** a centralized dashboard for managing interview history, performance tracking, and navigation.

ValoraAI — React.js, Hugging Face, Python, FastAPI, PostgreeSQL — Jun 2025 – Aug 2025

- **Developed** an AI-driven competitor price tracker using Python with BeautifulSoup for **web scraping**, enabling automated collection of pricing data across multiple e-commerce platforms.
- **Processed** and **cleaned** large datasets using Pandas to ensure structured and reliable inputs for downstream analytics.
- Visualized key pricing trends and competitor strategies using Tableau, delivering actionable insights for dynamic pricing decisions.
- Automated scheduling with cron jobs to perform daily data extraction and reporting, reducing manual monitoring efforts.
- Enhanced decision-making capabilities by identifying undercutting strategies and price fluctuations, leading to more competitive business positioning.

Certificates and Awards

- Cleared Round 1 and ranked in the top 10% at **Amazon HackOn**, showcasing strong technical and collaborative skills.
- Prototype shortlisted at Sparkathon, highlighting innovative problem-solving and project execution.

Leadership and Extracurriculars

- American Mathematical Society (Media Lead): Led 5-member content team and coordinated with event leads and club coordinators. Wrote marketing materials, reports, and promotional content for campus events. Executed events and competitions with 1,200+ student attendance.
- Linux Club (Lead): Managed Silent Disco event generating 80,000 profit with 800+ attendees. Coordinated BoomPanda Gaming Event with 600+ player registrations. Planned and executed crowd management and vendor coordination strategies.
- Sports Achievements: Winner (Inter college cricket), Taekwondo Runner-up District-u14 competition.

Additional Information

Languages: Hindi, English

Interests: Content creation, Cricket, Photography, Badminton