ATHARVA CHIRDE

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CAREER OBJECTIVE

My objective is to work for an organisation where I can fully leverage my knowledge and technical skills to deliver value and accelerate growth. I intend to give my best in in the overall growth of the organisation whilst ensuring to maintain cultural values.

TECHNICAL SKILLS

- **Technical Languages:** JavaScript (ES6+), TypeScript,Java,Python,SQL
- **Web-Technologies:** React.js,Next.js, HTML,CSS,Bootstrap,Git
- **Backend:** Node.js, Express.js,MongoDB,Django,Postman,Flask,REST APIs
- **Certifications:** Google Cloud Foundation,GFG MERN Stack Course
- **Learning DSA with LeetCode** (70+ problems solved)

EXTRACURRICULAR EXPERIENCE

- **TEDxMGMU-24 Co-Executive Producer**
  As Co-Executive Producer at TEDx MGMU,I was responsible for overseeing all team coordination, with a focus on the budget and web development teams. I managed the event's financial planning and also supervising the development and maintenance of the website.

- **LogiTHON-hackathon**
  Secured a top 10 position in LogiTHON, a 24-hour hackathon hosted by Datta Meghe College of Engineering and Softlink Global Pvt. Ltd. Collaborated with diverse teams and received mentorship to develop real-time model for routes

PERSONAL PROJECTS

- **Call Assessment System (Sept 2024 – Nov 2024)**
  - Built an AI-powered call assessment system with features like emotion recognition, speaker diarization, transcription, and NLP summarization to evaluate conversation quality.
  - Trained models using the TESS dataset and employed Random Forest and generative AI for sentiment and behavioral analysis.
  - Used Streamlit to develop a user-friendly UI for input collection and displaying results, streamlining workflows.

- **CodeIt (Nov 2024 – Nov 2024)**
  - Developed a real-time collaborative coding platform using Node.js, Socket.io, and Express, enabling multiple users to code together in a shared environment.Real-time synchronization of code using WebSocket communication protocols.
  - Implemented a room-based coding system where users can join via unique Room IDs, facilitating seamless collaboration.

- **E-Commerce Website (Oct 2023 – Jan 2024)**
  - Built an e-commerce website using the MERN stack with secure authentication and JWT-based authorization.
  - Designed and implemented RESTful APIs to enable seamless client-server interactions using modern JavaScript frameworks.

- **Applicant tracking System(ATS) using Gemini API (Apr 2024 –Apr 2024)**
  - An AI-driven Applicant Tracking System (ATS) utilizing Gemini API and Langchain to automate resume parsing and candidate matching processes
  - Automated resume PDF parsing and analysis, enabling efficient candidate screening based on role-specific requirements

EDUCATION

- **Undergraduate Program** MGM-Jawaharlal Nehru Engineering College *(2021-2025)*
  CGPA-8.0
- **Junior College** Vidyadham Science Junior College *(2019-2021)*
  93%(PCM)
- **Schooling** Podar International(CBSE) School
  88%