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Skills

Python SQL HTML Cascading
Style   Sheets   (CSS)   UI
Designer (intermediate level)
JavaScript Numpy Pandas

Narendrakumar Kumawat

Data Science @IITM || Pursuing AI& DS @Dypiemr || JITSIE IITM || Python || Learning @Machine Learning || Front-End Developer Pune, Maharashtra, India

Summary

I am a dedicated and innovative professional with a passion for technology. I have honed my skills in [programming languages, tools, or technologies]. From designing efficient algorithms to creating user-friendly interfaces, I thrive on turning complex challenges into elegant solutions. My journey has led me to collaborate with diverse teams and deliver impactful projects that leverage cutting-edge technologies. I am committed to continuous learning and staying at the forefront of technological advancements, as I believe in the transformative power of technology to reshape industries and improve lives. I have successfully completed my pre-university education in Mumbai, and subsequently pursued a specialized field in engineering, focusing on Artificial Intelligence and Data Science.✨

Experience

E-cell IIT, Bombay
Campus Ambassadar
July 2024 - Present
Mumbai, Maharashtra, India

Jamsetji Tata Society for Innovation and Entrepreneurship (JITSIE), IIT Madras
Graphic Designer
November 2023 - July 2024 (10 months)
Chennai, Tamil Nadu, India

AISA DYPIEMR
Core member
January 2024 - Present (7 months)
Pune, Maharashtra, India

Paradox, IIT Madras
Event Deputy Lead Of DimensionsForge
May 2024 - June 2024 (2 months)
Chennai, Tamil Nadu, India

Certifications

AWS (Responsible Artificial Intelligence) Linkedin (Cyber Security) Udemy (Web Development) Google Cloud (Arcade Carnival) Badges Infosys (Introduction :Artificial Intelligence)

Qurist
Campus Ambassador
April 2024 - July 2024 (4 months)
India

Mood Indigo IIT Bombay
Member
October 2023 - December 2023 (3 months)
IIT Bombay

Education

Indian Institute of Technology, Madras
Bachelor of Science - BS, Data science · (January 2023 - December 2026)

D.Y. Patil institute of engineering management and research (DYPIEMR) , Akurdi
Bachelor of Engineering - BE, Artificial intelligence and data science
(November 2022 - May 2026)

Projects

Mobile App Prototype (UI Designer)

Overview:
The User Profile Management Mobile App Prototype is designed to streamline and enhance user profile management for a variety of applications. Developed using Figma, this prototype focuses on creating an intuitive, user-friendly interface that allows users to easily view, edit, and update their personal information and settings.

Development Tools:
- Figma: For designing and prototyping the mobile app interface, creating interactive elements, and visualizing user flows.

Voice Recognition (Python & HTML, CSS)

Overview:
Developed a voice recognition web application that uses a Python backend to handle speech-to-text processing and an HTML/CSS frontend to provide a user-friendly interface. The application allows users to submit voice commands or dictate text, which is then converted to text and displayed on the web interface in real-time.

Development Tools:
- Backend: Python (SpeechRecognition library, Flask/Django)
- Frontend: HTML, CSS (JavaScript for additional interactivity)
- Development Environment: VSCode, Git, (Optional: GitHub Pages for deployment)