

Narendrakumar Kumawat

+91-7304851497 · narendrakumark750@gmail.com · @linkedin.com/in/narendrakumarkumawat
Pune, Maharashtra - 411044

I am a dedicated and creative professional who loves technology. I have learned skills in AI, Data Science, Python, MySQL, etc. I enjoy solving difficult problems, like designing good algorithms and creating easy-to-use designs. I have worked with different teams to complete projects using AI the latest technologies. I always try to keep learning and stay updated on new developments & Research, because I believe technology can change industries and improve lives. I finished my pre-university education in Mumbai and then studied engineering, specializing in Artificial Intelligence and Data Science.

Key Skills

- Python, Beginner Java
 - MySQL, NumPy, Pandas
 - Understanding of Algorithms
 - Web Development
 - Basic C++ , AI&ML
 - Literature Review
 - Data Structure
 - Chrome Extension
 - Cross-functional Teamwork
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Experience

E-cell IIT, Bombay Campus Ambassador

Mumbai, Maharashtra, India

July 2024 - Present

In a role pivotal to navigating the organisation's and the industry's unique needs and challenges, I helped ensure that the organisation adhered to regulatory requirements.

Accomplishments:

- Promoted the idea of starting businesses to students.
- Helped organize workshops and events on startups.
- Connected students with mentors and experts.
- Encouraged students to join IIT Bombay's E-Summit and competitions.

Qurist , Campus Ambassador

Remote work Flexible

April 2024 - July 2024 (4months)

At Qurist, I worked as a research intern, assisting in various research projects. I contributed to data analysis, report generation, and exploring new insights in the field.

Accomplishments:

- I helped with research projects by collecting and analyzing data.
- I wrote reports and presentations based on our research findings.
- I improved my data analysis skills using different tools.
- I worked well with my team to meet project deadlines.

Jamsetji Tata Society for Innovation and Entrepreneurship (JITSIE), IIT Madras Graphic Designer

Chennai, Tamil Nadu, India

November 2023 - July 2024 (months)

As a Graphic Designer at IIT Madras, I created visually appealing designs for various events and promotional materials. I collaborated with teams to ensure that all graphics effectively communicated our messages and brand identity.

Accomplishments:

- Created posters and graphics for events that boosted attendance.
- Developed a consistent visual style for IIT Madras materials.
- Worked with teams to design effective promotional content.
- Made the design process faster and easier for everyone involved.

Paradox, IIT Madras Event Deputy Lead Of DimensionsForge

Chennai, Tamil Nadu, India

May 2024 - June 2024 (2 months)

As a Graphic Designer at IIT Madras, I created posters and graphics that helped increase event attendance. I developed a consistent visual style for all materials, ensuring brand unity. Additionally, I collaborated with teams to design effective promotional content and improved the overall design process.

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) , Pune

Bachelor of Engineering - BE, Artificial intelligence and data science (November 2022 - May 2026)

N.K.T. College of Science & Commerce, Thane

Science Stream

Certifications

- Certified AWS (Responsible Artificial Intelligence)
 - Certified Linkedin (Paper Research)
 - Certification Linkedin (Cyber Security)
 - Udemy (Web Development)
 - Certified Google Cloud
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Projects

Aira (Python Developer)

Overview:

The AIRA Project is an automated system that processes user messages and seamlessly routes them to the appropriate recipient or task. It enhances workflow efficiency by intelligently managing commands, ensuring smooth communication and task delegation with minimal manual effort.

Development Tools:

Backend: Python, Basic ML (webbrowser library, Flask/Django)

Development Environment: VSCode, Git, (Optional: GitHub Pages for deployment)

Karn- ChatBot (Python, HTML, CSS, JavaScript)

Overview:

The Karn Project is an advanced AI chatbot designed to deliver real-time, accurate responses by integrating with global resources like Google and other reliable websites. It combines natural language understanding with dynamic web connectivity to provide up-to-date information across various domains. With personalized, human-like interactions, Karn is ideal for education, business, and everyday problem-solving.

Development Tools:

Backend: Python (SpeechRecognition library, Flask/Django)

Frontend: HTML, CSS (JavaScript for additional interactivity)

Development Environment: VSCode, Git, (Optional: GitHub Pages for deployment)