

MEETKUMAR PATEL

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Education

Sardar Patel College of Engineering

Bachelor of Engineering in Computer Science & Engineering — CGPA: 7.39/10

Ahmedabad, Gujarat

2023 – 2026

Government Polytechnic Himatnagar

Diploma in Computer Science & Engineering — CGPA: 8.39/10

Himatnagar, Gujarat

2020 – 2023

Experience

Microsoft Data & AI Internship Program

July 2025 – September 2025

Cloud Infrastructure Intern

CloudThat Technologies (Virtual)

- Developed cloud-native solutions using Microsoft Azure services, implementing scalable data pipelines for AI/ML workloads
- Collaborated with cross-functional teams to design and deploy machine learning models on Azure ML Studio
- Optimized cloud resource utilization resulting in improved performance and cost efficiency for data processing tasks

AI Azure Internship

June 2025 – July 2025

AI/ML Engineering Intern

Microsoft & Edunet Foundation (Virtual)

- Completed intensive 4-week training on Azure AI services in collaboration with Gujarat Technical University
- Implemented machine learning algorithms and deployed AI models using Azure Cognitive Services and Azure ML
- Built and tested conversational AI chatbots using Azure Bot Framework and natural language processing

Web Design Internship

May 2025 – June 2025

Frontend Developer Intern

Sparks to Ideas (Virtual)

- Designed and developed responsive web interfaces using HTML5, CSS3, and JavaScript with focus on user experience
- Created UI/UX prototypes in Figma and translated designs into functional web applications
- Collaborated with design team to implement modern web design principles and accessibility standards

Projects

ShareX - File Sharing Platform | Django, Python, SQLite, HTML, CSS, JavaScript

March 2022 – Sept 2023

- Engineered a secure full-stack file sharing web application using Django framework with user authentication and authorization
- Implemented optimized file upload/download functionality with encryption, reducing transfer time by 40%
- Designed RESTful APIs for seamless file management and integrated database models for efficient data storage
- Deployed application with scalable architecture supporting concurrent users with 99.5% uptime

Neural Network Portfolio Website | HTML, CSS, JavaScript, Web APIs

October 2025 – Nov 2025

- Developed an interactive portfolio website with neural network theme featuring innovative scroll-free navigation
- Implemented dynamic animations and visual effects using vanilla JavaScript and modern CSS techniques
- Optimized website performance achieving 95+ Google Lighthouse scores across all metrics

Technical Skills

Programming Languages: Python, JavaScript, HTML5, CSS3, SQL, C++

Frameworks & Libraries: Django, React, Node.js, TensorFlow, PyTorch, Scikit-learn, Pandas, NumPy

Cloud & Tools: Microsoft Azure, Azure ML, Google Cloud Platform (GCP), Git, Docker, VS Code

AI/ML Technologies: Machine Learning, Deep Learning, Computer Vision, NLP, Generative AI, Prompt Engineering

Design & Development: Figma, UI/UX Design, Web Development, Responsive Design, RESTful APIs

Databases: SQLite, MySQL, PostgreSQL, MongoDB

Certifications

Machine Learning, IoT, Deep Learning, Computer Vision | SAP India & Edunet

November 2025

Python Programming, Data Analysis, AI & SAP Chatbot | Code Unnati Program

Nov 2023 – Nov 2024

ABAP & Business Technology Platform (BTP) | SAP India

November 2025

Fraud Awareness Certification | Axis Bank

2025