Kyada Ayush Bharatbhai

Artificial Intelligence & Machine Learning Developer

ayushkyada2124@gmail.com ✉

+91 7201898457 📱

AHMEDABAD,GUJARAT, India 📍

02. January 2004 📅

kyada2004.github.io/portfolio/ 🗔

linkedin.com/in/ayush-kyada-747759237 in

github.com/kyada2004

Fresher AI/ML developer skilled in Python, TensorFlow, and computer vision. Developed intelligent applications including voice assistants and face detection systems. Strong problem-solving abilities and full-stack exposure through React.js and PHP internships. Actively learning and applying AI technologies.

EDUCATION

Master of computer application (M.C.A.) Running
Silver Oak University

08/2024 - Present   *Ahmedabad, Gujarat*
MCA
- Artificial Intelligence and Machine Learning

B.C.A.(Bachelor of computer application)
Silver Oak University

01/2022 - 05/2024   *Ahmedabad, Gujarat*
BCA
- Website and Software

EXPERIENCE

Frontend Developer Intern – React.js & MongoDB
N R Crew

06/2024 - 11/2024   *Ahmedabad, Gujarat*
Supported application design, system integration, and testing.
React Js & Mongo DB
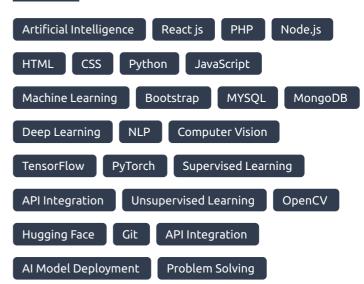- Built frontend in React.js and integrated with MongoDB backend.

Contact : *Chetan Bhai*

PHP Developer Intern
INFOTRONICX Pvt. Ltd.

02/2024 - 05/2024   *Ahmedabad, Gujarat*
programming languages , technologies , and databases .
PHP and MYSQL Database
- Improved query speed by 30% through optimized database indexing

SKILLS

Artificial Intelligence | React js | PHP | Node.js
HTML | CSS | Python | JavaScript
Machine Learning | Bootstrap | MYSQL | MongoDB
Deep Learning | NLP | Computer Vision
TensorFlow | PyTorch | Supervised Learning
API Integration | Unsupervised Learning | OpenCV
Hugging Face | Git | API Integration
AI Model Deployment | Problem Solving

PROJECTS

Desktop Voice Assistant (AI Developer) (01/2025 - 03/2025)
- Voice-controlled assistant for system functions & web searches with spoken feedback

NeuroDesk AI – Intelligent Desktop Assistant (07/2024 - 08/2024)
- Built a lightweight desktop AI chatbot with voice/text support, context-aware memory, search, image generation, and weather features, optimized for microsecond responses on low-end devices

Object and Face Detection (06/2024 - 07/2024)
- Developed real-time object and face detection app with 85% accuracy

CERTIFICATIONS

Designing and Implementing a Microsoft Azure AI Solution (06/2025)
Microsoft Learn

Introduction to AI Concepts (05/2025)
Microsoft Learn

Empower Educators to Explore the Potential of Artificial Intelligence (07/2024)
Microsoft Learn