AAKHIL SHAIK

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in Aakhil Shaik | ⌂ aakhil-shaik777 | ✗ Aakhil FGA

Mangalagiri,Andhra pradesh - 522 503, India

EDUCATION

• **NRI INSTITUTE OF TECHNOLOGY**   *Oct 2022-2026*
Bachelor of Technology in Artificial Intelligence and Machine Learning   Vijayawada, India
  ◦ GPA: 7.86

• **NARAYANA JR COLLEGE**   *june2020-2022*
Intermediate MPC   Managalagiri,India
  ◦ percentage: 7.41

SKILLS

• **Programming Languages:** Python,C , JavaScript, R

• **Database :** SQL,Mongo DB

• **Tools/Platforms:** VS Code,Git Hub,Google Colab

• **Web and Data Visualization:** HTML,CSS,Flask,MySQL,Matplotlib,Tableau

• **Spoken Languages:** English,Telugu,Hindi,Urdu

WORK EXPERIENCE

• **CODEGNAN IT SOLUTIONS PVT LTD (APSCHE) [⊕]**   *May 2024 - July 2024*
Generative AI Intern - Hybrid   Vijayawada, India
  ◦ Developed and optimized **Machine Learning** and **Deep Learning models**, including **CNNs** for image
    classification and **AI-driven** video generation.
  ◦ Gained hands-on expertise in Quantum Computing, cloud integration, and prompt engineering,
    enhancing AI scalability and deployment.

PROJECTS

• **AI CODE-CORRECTOR**
MERN STACK,GEMINI API-KEY   [⌂]
  ◦ Built an AI tool that debugs code and provides detailed error analysis and suggestions. Used Gemini API
    for intelligent recommendations.

• **CODEHERE**
MERN STACK   [⌂]
  ◦ Developed a website for students to learn programming through interactive quizzes and games. Built a
    user dashboard to track progress. Integrated an online compiler supporting multiple languages. Built
    with React JS, Express JS, and MongoDB.

• **LOAN CALCULATOR**
HTML,CSS,JS   [⌂]
  ◦ Easily calculate your loan payments with our simple , intuitive loan calculator app.Get instant insights on
    EMIs, interest costs.

CERTIFICATIONS

• Oracle Cloud Infrastructure 2024 Generative AI Certified Professional – **Oracle**

• Navigating Large Language Models: Fundamentals and Techniques – **SAP**

• Introduction to Machine Learning – **Kaggle**

• Introduction to Prompt Engineering – **Cognitive Class.ai**

• Generative AI Fundamentals – **Databricks**

• Cloud Computing ,Internet of Things– **NPTEL**