

JEREMIAH KONNEH KAMARA

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## OBJECTIVE

I am motivated and detail-oriented final year B.Tech student in Artificial Intelligence and Machine Learning, passionate about developing intelligent systems and data-driven solutions. Seeking an opportunity to apply my technical skills and research mindset in real-world AI/ML projects, contribute to innovation, and grow as a machine learning engineer or data scientist.

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## SKILLS

### Tech

- Python
- JavaScript
- Java
- C/C++
- React.js
- SQL
- Node
- Git
- HTML
- CSS
- Web API

### Soft

- Problem-solving Skill
  - Decision-Making Skill
  - Time Management Skills
  - Multitasking Skills
  - Teamwork Skills
  - Critical Thinking
  - Excellent Communication Skills
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## EDUCATION

**BTECH Computer Engineering (AI Specialization),**

2022 – 2026

**Marwadi University,** Rajkot Gujarat India

**CGPA: 7.15**

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## WORK EXPERIENCE

**Frontend Developer**

Jan 2023 – 2024

WJDC, Remote

- Developed responsive UI components using React.js
  - Collaborated with team to design dynamic pages for university portals
  - Used Git for version control and deployed projects via GitHub
  - Developed user interfaces for web applications using HTML, CSS and JavaScript
  - Designed and implemented user interface features such as buttons, menus, forms.
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## PROJECTS

### Caption Generator | Github

- Huggingface API, Streamlit Framework, Pillow
- Developed a social media caption generation tool leveraging API technology to create captions based on user- provided images.
- Utilized the Streamlit framework to design an intuitive graphical user interface (GUI).
- Enhances user engagement on social media platforms by providing automated, contextually relevant captions, streamlining the content creation process.

### JtechHome Website | Live | Github

- HTML, CSS, JavaScript
- Developed a web application offering a suite of random services to users, utilizing HTML, CSS, and JavaScript.
- Enhance user engagement through diverse, dynamic functionalities. Key achievements include a responsive design, seamless user experience, and efficient service delivery.

### American Sign Letters Detection | Github

- OpenCV, Cvzone, Numpy, Pillows
- Developed a hand detection system for American Sign Language letters using Python, Numpy, cvzone, OpenCV (cv2), and the math library.
- Created two Python scripts, "data.py" for data acquisition and "main.py" for real- time detection and recognition.
- Enhances communication accessibility for the hearing impaired by providing an efficient and accurate tool for sign language interpretation.

### Miah AI Resume Ranker |Live |Github

- Integrated with Azure OpenAI is an application designed to intelligently evaluate, rank, and match resumes against job descriptions using advanced language models hosted on Microsoft Azure.
- Framework: Streamlit
- Language: Python

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## CERTIFICATIONS

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| • Certificate in Canva from Coursera                   | • Google AI Essentials V1 from Coursera        |
| • Certificate in Data Analytic from CISCO              | • Introduction to Cybersecurity from Cisco     |
| • Certificate in Python from Coursera                  | • JavaScript Essentials from Cisco             |
| • Certificate in C and C++ from CISCO                  | • Design Thinking for Innovation from Coursera |
| • AWS Academy Graduate - AWS Academy Cloud Foundations | • Deep Learning with TensorFlow from IBM       |

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## HOBBIES

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| • Football | • Reading | • Juggling | • Drawing |
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## LANGUAGE

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| • English | • Spanish (Basic) |
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