#### **SACHIN KUMAR**

## +91-9608958615 | sachinkumar.gheura@gmail.com

## LinkedIn | GitHub | Portfolio

#### SUMMARY

Computer Science Engineering student skilled in AI, Machine Learning, and Full-Stack Web Development with handson experience through internships at Microsoft, IBM, and EY. Passionate about building innovative software solutions.

#### **EXPERIENCE**

#### Front-End Intern - IBM SkillsBuild, Edunet Foundation & AICTE | Aug 2025 - Oct 2025 (6 Weeks)

- Built responsive Portfolio Website using HTML5, CSS3, and JavaScript.
- Optimized website performance and cross-browser compatibility.

#### Al Intern – Microsoft, Edunet Foundation & AICTE | Apr 2025 - May 2025 (4 Weeks)

- Developed Sign Language Detection system using deep learning.
- · Gained knowledge in computer vision and machine learning.

# MERN Stack Intern - EY Global Delivery Services, Edunet Foundation & AICTE | Feb 2025 - Mar 2025 (6 Weeks)

- Developed Food Delivery App using MongoDB, Express.is, React, and Node.is.
- Implemented user authentication and RESTful APIs.

#### **EDUCATION**

## **B.Tech in Computer Science and Engineering**

Sityog Institute of Technology, Aurangabad | 2023 - 2027 | Current CGPA: 7.2

#### **B.Sc in Mathematics**

Magadh University, Bodh Gaya | 2023 | Percentage: 66.5%

# **PROJECTS**

## Personal Portfolio Website | GitHub | Live Demo

· Responsive design with smooth animations and optimized loading speed.

## Sign Language Detection | GitHub

• Real-time gesture recognition with 95% accuracy using CNN model.

## Food Delivery Service Website | GitHub | Live Demo

Full-stack MERN application with real-time order tracking system.

## **TECHNICAL SKILLS**

- Programming: C++, Python, JavaScript
- Web Technologies: HTML5, CSS3, React, Node.js, MongoDB
- AI/ML: Machine Learning, Deep Learning, TensorFlow, NLP
- Tools: Git, GitHub, Postman, VS Code

## **CERTIFICATIONS**

- C++ Essential Cisco | Jul 2025
- Al Fundamentals Coursera | Mar 2025
- Web Development Training Internshala Training | Feb 2025