

## About Me - Anfinzen Joseph

Aspiring AI/ML Engineer with a passion for building innovative solutions.

I am Anfinzen Joseph, a B.Tech CSE student with a specialization in AI/ML currently studying at VIT Bhopal. I have a strong academic background with a 64.6% in 10th, 70.4% in 12th, and a current CGPA of 7.69.

My passion for technology started early, and I have been actively involved in various projects related to AI/ML. These include:

**Motion sensing:** Developed a system for motion detection using cameras and computer vision.

**Hand and body pose detection:** Built a model to detect and track hand and body poses in real-time using deep learning techniques.

**Tamil hate speech detection:** Created a machine learning model to identify hate speech content in Tamil text.

**Weather detection:** Developed a model to predict weather conditions using historical data and machine learning algorithms.

Additionally, I have completed several certifications to enhance my skills, including:

**AWS Cloud Practitioner:** This certification demonstrates my understanding of cloud computing concepts and how to leverage AWS services.

**Fundamentals of Data Analytics by Future Skills:** This course provided me with a solid foundation in data analysis techniques and tools.

**Microlearning Course in Data Science by Future Skills:** This course further strengthened my knowledge of data science methodologies and applications.

Applied Machine Learning using Python by University of Michigan: This course equipped me with the skills to build and deploy machine learning models using Python.

I am a highly motivated and results-oriented individual with excellent problem-solving and communication skills. I am eager to learn and adapt to new technologies and am passionate about using AI/ML to solve real-world problems.

Looking for opportunities to contribute my skills and knowledge to a dynamic and innovative team.

Education:

B.Tech CSE with AI/ML (VIT Bhopal)

St Mary's Convent SR SEC School Bhopal Madhya Pradesh

Certifications:

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Microlearning Course in Data Science by Future Skills

Applied Machine Learning using Python by University of Michigan

Projects:

Motion sensing

Hand and body pose detection

Tamil hate speech detection

Weather detection