


Ninad Amane

Artificial Intelligence and Machine Learning

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PROFILE

B.Tech/B.E student specializing in Artificial Intelligence and Machine Learning at BMS Institute of Technology, Bangalore. Demonstrates strong interest in leveraging AI and ML technologies to address real world challenges. Quick learner and effective team player committed to continuous skill enhancement and contributing to innovative solutions. Fluent in English, Kannada, Marathi, Gujarati, Hindi

EXPERIENCE

Present Bangaluru	Student Placement Coordinator, BMSIT, Bengaluru <ul style="list-style-type: none">Assisted students in completing applications, resumes, and cover letters.Advised students on how to maximize learning from their placement experiences.
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EDUCATION

Bengaluru	Bachelor of Engineering in AIML, BMS Institute of Technology Bengaluru <ul style="list-style-type: none">Student Placement CoordinatorCGPA: 9.2 (current)
Junagadh	Podar International School, Junagadh <ul style="list-style-type: none">Class X: 91.6%Class XII: 89%


SKILLS

C/C++ • Machine learning • Python programming • HTML/CSS • JavaScript • React framework • API Integration • Artificial Intelligence • MongoDB/SQL

PUBLICATIONS

03/2025	Improving Medical Imaging Diagnostics with Deep Convolutional Networks for Early Detection and Treatment, IEEE Conference on [COMP-SIF] (Co-author).
03/2025	Enhancing Question Answering Systems with Semantic Networks and NLP Techniques, IEEE Conference on [COMP-SIF] (Co-author).

CERTIFICATES

Oracle Cloud Infrastructure 2025 Certified Generative AI Professional 
Understood Large Language Models (LLMs), RAG and Fine Tuning.
Build a Retrieval-Augmented Generation (RAG) based chatbot using OCI Generative AI Service

AWS APAC Solutions Architecture virtual experience program, Forage
August 2025 - Described simple and scalable hosting architecture based on Elastic Beanstalk for a client experiencing significant growth and slow response times

Machine Learning for Engineering and science applications, NPTEL IITM
April 2025

The Complete Front-End Web Development, Udemy
July 2024