

Faculty Profile

	Faculty Name	:	Mr Ayan Shakil Sayyad
	Designation	:	Assistant Professor
	Department	:	AI-ML
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Educational Qualification

Sr. No.	Degree	University	Class
1	M.Tech-Computer Science& Engineering	D.Y.PATIL Technical University	First class with Distinction
2	B.Tech- Computer Science & Engineering	Shivaji university ,kolhapur	First class with Distinction
3	HSC	VMJC Islampur	68.46%
4	SSC	Adarsh balak mandir	77.80%

Professional experience:-

Total experience in years:-

8yr

Teaching:- 7

Industrial:-01

Research:-00

Sr. No.	Organization	Post	Period
1	D.Y.PATIL	Lecturer	16 Aug 2024-1 July 2025
2	NMCOE,Peth	Assistant Professor	6 Aug 2025 to 12 Aug 2026

• Subject Taught:-

Undergraduate Subjects			
1	Database management System	2	Artificial Intelligence
3	Python	4	C programming
5	Machine Learning		

- **Project Work at U.G.:-**

- 1.**Binary to decimal and decimal to binary converter-**

Programming Language: Python, tkinter

The “Binary-Decimal Converter” Python project is an ideal starting point for individuals venturing into the world of programming, especially those who are new to Python. This project introduces the basics of graphical user interface (GUI) development using the tkinter library .

- 2. **Task management system**

Tech Stack: SQL

This system will answer the query and helps to practice SQL

- 3. **Emotion detection using speech**

Programming Language: Python, tkinter

Developed an emotion detection system using speech with LSTM and FFNN models, utilizing datasets like CREMA-D and TESS.Achieved high accuracy in classifying emotions such as happy, sad, and angry using Python libraries.

- **Research Area of Interest:-** Machine Learning ,Artificial Intelligence, DBMS

- **Book Published :-00**

- **Paper Published in National & International Journal:-**

Sl.	Title	Name of Journal	Type* (NJ/IJ)	Date	ISSN No.
1	ScholarShield AI Safeguarding Student’s Academic Futures	International Journal of Scientific Research in Engineering & Management	IJ	12-DEC- 2025	2582-3930
2	NutiScan	International Journal of Scientific Research in Engineering & Management	IJ	6-DEC- 2025	2582-3930

*NJ-National Journal

IJ-International Journal

*IC-international conference

- **No. of Project Guided at U.G. Level:-** 02

- **No. of Project Guided at P.G. Level:-** 00

- **STTP/FDP/Workshops/Attended/Participated:-**

Sr. No.	Name of STTP/FDP/workshop	Organized By	Date
1	Applied AI: Practical Implementations	echSaksham and AICTE	14 OCT 2024 TO 18 OCT 2024
2	AI- Driven Technologies for Innovation, Research, Education, Healthcare and Business Applications	Sanjeevan Group of Institutions.	06 oct 2025 T0 11 OCT 2025
3	Emerging Educational Tools	AICTE	29 DEC 2025 TO 31 DEC 2025
4	Data Analysis using python	Vathar	16 FEB 2026 TO 22 FEB 2026

- **Departmental Responsibilities:-** TPC Co-Odinator, Workshop Co-Ordinator, Departmental Library Co-Ordinator, External Senior Supervisor for University Examinations