

DR. YOGESH RAMDAS SHEPAL

OBJECTIVE I want to work in a highly esteemed organization where people can be a valuable asset and where work is leading-edge technology.

EDUCATION **PhD(CSE) - “ NIILM UNIVERSITY ”**
University Name - NIILM University, Ambala Road Haryana 136027 (INDIA)
M. TECH(CSE) - “ JAVAHARLAL NEHERU TECHNOLOGICAL UNIVERSITY HYDERABAD WITH 75.44% ”
College Name: ,PRRMEC , Shabad,Dist- R.R,Hydrabad, India.
BE(IT) - “ UNIVERSITY OF PUNE WITH 64.86% ”
College Name- SVPM COE Malegaon, Baramati, Pune, India.
DIPLOMA (IT) - “ MSBTE MUMBAI WITH 61.83% ”
College Name- S.S.Jondhle Polytechnic Ambernath(E),Thane. India.
H.S.C. - “ MAHARASHTRA BOARD WITH 54.17% ”
College Name - K.B.P. Vidyaniketan Ashwi Kd,Tal-Sangamner,Dist-Ahemednagar, India.
S.S.C. - “ MAHARASHTRA BOARD WITH 56.00% ”
School Name - B.A. Shinde Biroba Vidyalaya Rahimpur, Tal-Sangamner, Dist-Ahemednagar, India.

SKILLS

- Languages : Basic C, C++, Java.
- Web Technology : HTML,PHP.
- RDBMS : SQL.
- Operating System : Windows XP/7/8/10/11,Linux.

WORK HISTORY **Associate Professor in Audyogik Shikshan Mandals Nextgen Technical Campus, Pune.**
1/08/2025 to Till Date.
Assistant Professor in Nutan Maharashtra Institute of Engineering & Technology, Pune.
15/12/2022 to 31/07/2025.
Assistant Professor in Sinhgad Institute of Technology, Lonavala
13/06/2022 to 13/12/2022
Assistant Professor in Dr. D. Y. Patil College of Engineering And Innovation, Pune
01/07/2021 TO 31/05/2022
IT Manager in Pravara Rural Education Society, Ahilyanagar
26/04/2019 to 31/05/2021
Assistant Professor in Shivajirao S. Jondhle College of Engg. & Tech, Asangaon Shahapur.
1/12/2012 to 24/04/2019

RESEARCH AND PUBLICATIONS **MATHEMATICAL EVALUATION OF DEEP LEARNING ARCHITECTURE WITH FEATURE FUSION FOR CERVICAL CANCER DETECTION CLASSIFICATION**
Panamerican Mathematical Journal, e-ISSN: 1064-9735, Vol. 34 No. 4 (2024)

IMPLEMENTING AI ALGORITHMS FOR PREDICTING DIABETES RISK IN PATIENTS USING HEALTH INFORMATICS DATA

Frontiers in Health Informatics, ISSN-Online: 2676-7104, Vol. 13 No. 2 (2024)

A WEB APPLICATION FOR TRAINING AND PLACEMENT CELL WITH PREDICTIVE FEATURES

International Journal of Creative Research Thoughts, ISSN-Online: 2320 - 2882, Vol. 12 No. 5 (2024)

A MACHINE LEARNING BASED MUSIC PLAYER BY DETECTING EMOTIONS

International Research Journal of Modernization in Engineering Technology and Science, ISSN-Online: 2582-5208, Vol. 5 No. 3 (2023)

RESEARCH METHODOLOGY: WORD SENSE DISAMBIGUATION (COPYRIGHTS)

Diary No. 8537/2024-CO/L Date: 23-04-2024

ADAPTIVE METHODOLOGY FOR SINGLE SENTENCE WORD SENSE DISAMBIGUATION (COPYRIGHTS)

Diary No. 8552/2024-CO/L Date: 19-03-2024

Autonomous Drone Navigation Console (Patent)

Design No. 422978-001 Date: 12-07-2024

ROLES AND RESPONSIBILITIES

- Department NAAC coordinator
- NBA Criteria 5 coordinator
- ERP Trust and Institute Coordinator
- Institute Feedback Coordinator

PERSONAL DETAILS

E-MAIL – yogeshshepal@asmedu.org , yogeshshepal@gmail.com