Pooja D. Nandgave.

Assistant Professor,
In Department of Computer Science.
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Education:

- **Master of Computer Application -** M S Bidve Engineering College, Latur.
  CGPA: 9.72. [Swami Ramanand Teerth University, Nanded]

- **Bachelor of Computer Applications -** Rajarshi Shahu Mahavidyalaya, Latur.
  CGPA: 6.84. [Swami Ramanand Teerth University, Nanded]

Work Experience:

- Working as Assistant Professor in **Dayanand Science College, Latur.**
  (12th July 2022 to Till now)
- Worked As Assistant Professor in **COCSIT** College, Latur (18thOct 2021 to 11st July 2022).
- Experience of Assistant Professor in Courses of :
  UG - Bachelor of Science in Computer Science [B.Sc. CS], Bachelors' in Computer
  Application [BCA], PG- Master of Science in Computer Science [M.Sc. CS]

Administrative Work (College/ University/ Other Level):

- Worked as organizing committee member for the International Conference on Chemistry for Society, Health, Industries & Pharmacy (ICCSHIP-2025) organized by Dayanand Science College Latur, from 12, February to 15, February, 2025.
- Worked as Internal Squad in Dayanand Science College Latur for university examination summer 2024.
- Worked as External examiner in Dayanand Commerce College Latur.
- Worked as Internal examiner in Dayanand Science College Latur.
- Worked as organizing committee member for the "Hackathon Code-Tech-2024 State Level Programming C Coding Competition." organized by Dayanand Science College Latur from 28th Feb-2024.
- Worked as In-charge faculty member of "Science Association 2023-2025" in Dayanand Science College Latur.
- Worked as Coordinator in "one-day-guest-lecture-on-Mongo DB", in Dayanand Science College Latur.
- Worked in "College Website Committee" of Dayanand Science College Latur.
- Worked as Invigilator in college level exams and S.R.T.M.University examination winter and summer from 2021 to 2025.
- Worked as a Project Guide for UG & PG Students in COCSIT Latur.
- Worked as a Supportive staff in Training and Placement Cell in COCSIT Latur.
- Delivered FDP lecture on "Web Development using PHP" from 28th Feb 2022 to 5th march- 2022, in COCSIT Latur.
- Delivered FDP lecture on "C Programming" from 21st Feb 2022 to 26thfeb-2022, in COCSIT Latur.

Workshop / Seminar / FDP Attended:

- Attended 10-Day workshop on "NEP 2020 Orientation & Sensitization Program" Organized by MMTTC, Jamia Millia Islamia, New Delhi from 19th Dec to 31th December 2024.
- Attended one week National Level FDP Workshop on "Student Guidance counseling & soft skill Development". 18th Dec-2023 to 23rd Dec-2023 in .Dayanand Science College Latur.
- Attended one day Program on "Cyber Crime Prevention and Countermeasures Awareness" in Dayanand Science College Latur. 17th March 2023.
- Worked and participated in "One Day University Level Workshop on Artificial Intelligence and Machine Leaning for future perspective" on 18th January 2023 from Computer Science Department in Dayanand Science College Latur.
- Attended one day program on "Objectives/ Challenges of New National Education Policy" in Dayanand College Latur. 29th January 2023.
- Participated in Impact Lecture Series on Entrepreneurship, Innovation and startup Organized by Dayanand College Latur in collaboration with Institute innovation council sponsored by MIC & AICTE, New Delhi on 20th July 2022.
- Attended Two days NAAC Sponsored National Seminar on overall Quality improvement of higher education with special emphasis on teaching, learning and evaluation on 1st and 2nd June 2022 in COCSIT, Latur.
- Attended FDP lecture on "Web Development using PHP" from 28th Feb 2022 to 5th march- 2022, in COCSIT Latur.
- Attended FDP lecture on "C Programming" from 21st Feb 2022 to 26thfeb-2022, in COCSIT Latur.

Technical Skill / Subject Taught:

- JAVA , Advance JAVA
- JavaScript
- My SQL
- DBMS
- Web Development Using PHP
- Web Technology (HTML,CSS)
- Software Testing
- UI Design
- C Programming,
- Software Engineering
- Object Oriented Programming Using C++
- Artificial Intelligent
- VB.Net
- Networking Essentials.

Technical Tools Work Experience:

- Eclipse
- MySQL
- Apache Tomcat Server.
- Notepad ++
- Android Studio
- Turbo C++
- JIRA
- Visual Studio Code
- Postman
- Node JS
- Microsoft Office
- Visual Studio
- Visual Basic.