



# Snehal Sunilrao Jayale

Rautwadi, Akola

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## Objective

To secure a position as Lecturer in Computer Science Engineering where I can utilize my academic knowledge and teaching aptitude to contribute meaningfully to student development and institutional growth.

## Experience

- Cusrow Wadia Institute Of technology Pune**  
Lecturer  
Worked as a Lecturer, teaching technical subjects and guiding students through practical and theoretical concepts. Managed lectures, student queries, assessments, and academic activities while maintaining effective classroom communication.  
Guided students in academic projects and practical activities.  
Evaluated student performance and provided constructive feedback.
- A.I. Variant :- (Data Analyst Intern) 27 Apr-28 July 2025**  
Data Analyst Intern  
Worked as a Data Analyst Intern, assisting with data cleaning, analysis, and visualization using Excel, SQL, Power BI, and Tableau.  
Created reports and dashboards to identify trends and generate meaningful business insights.
- Currently Working At:- All India Shri Shivaji Memorial Society Pune**  
Lecturer

## Education

- College of engineering and technology Akola, Amaravati university Maharashtra** 2021-2024  
B.E. Computer Science and Engineering

## Skills

- Data Analysis & Visualization: MS Excel, Power BI, Tableau, R Programming, Python
- Database Management: SQL, Database
- Business Intelligence& Reporting: Data Visualization, Dashboard Design, Business Insights
- Programming Languages: C, Python, R, Java (Basics), HTML, CSS
- Internet of Things (IoT): Sensors, Embedded Systems, Arduino
- Statistical & Analytical Methods: Data Modeling, PredictiveAnalysis

## Projects

- Social Buzz Analyzer: Twitter Sentiment & Trend Analysis**
  - Analyzed Twitter data to understand customer sentiment and brand perception.
  - Classified tweets into positive, negative, and neutral categories using Python.
  - Generated insights to support social media strategy and customer response planning.
- Animal Zoo Website |Oct 2024 – Nov 2024**
  - Designed and developed an interactiveAnimal Zoo website using HTML, CSS, and JavaScript.
  - Implemented animal categories with images, sounds, and habitat details to enhance user engagement.
  - Ensured responsive layout and smooth navigation for an improved user experience.
- Bank Insurance analysis**  
Analyzed banking and insurance datasets using Excel and SQL to identify customer behavior patterns and key trends. Performed data cleaning, transformation, and visualization to generate meaningful insights. Developed dashboards and reports to support data-driven decision-making and improve business strategies.

## **Achievements & Awards**

- Best Presentation Award (College Project).
- Dance Performances Award in Cultural Events, Coordination & Management in College Activities and NSS Camp.
- Award for One act play (Historic content) & Mime act at University Youth Festival.

## **Personal Details**

- Date of Birth : 22/06/2001