

# SACHIN KANADE

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## EDUCATION

- **Maharashtra Institute of Technology, Chh.Sambhaji Nagar** 2021 - 2025  
Bachelor of Technology in Computer Science and Engineering (CSE)  
CGPA: 7.44
  - **Madhomati Vidyalaya, Lakh** 2019 - 2020  
Degree in HSC  
Percentage: 57.30%
  - **Madhomati Vidyalaya, Lakh** 2017 - 2018  
Degree in SSC  
Percentage: 82.80%
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## SKILLS

- Programming Languages: Java, Python
  - Libraries/Frameworks: HTML, CSS, JavaScript
  - Tools / Platforms: VS Code, Git/GitHub
  - Databases: SQL, PostgreSQL
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## PROJECTS

- **Sentiment Analysis (Ram Mandir Dataset)**  
Developed a Sentiment Analysis tool to evaluate public opinions on the Ram Mandir topic, combining backend processing with interactive frontend visualization. On the backend, the application fetches YouTube comments via the YouTube API, processes text using a trained Random Forest model, and classifies sentiments as positive, negative, or neutral. The frontend, built with Streamlit and Flask, allows users to enter video links and view results as interactive pie and bar charts. Built with Python, this project delivered accurate sentiment insights while providing a seamless and user-friendly interface.
  - **Ecommerce Website for Grocery shopping**  
Developed an E-commerce Website for Grocery Shopping to make it easier for users to buy groceries online. The website allows customers to browse products, add items to their cart, and securely complete purchases. It features a user-friendly interface, product search, and sorting options for convenience. Built using technologies like HTML, CSS, and JavaScript, the project includes a secure login and registration system for users. This website simplifies the grocery shopping process and ensures a smooth user experience.
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## CERTIFICATIONS

- Bootcamp on Robotics Process Automation
  - Oracle – Naresh IT Technologies
  - Responsive Web Design - FreeCodeCamp
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## EXTRA-CURRICULAR ACTIVITY

- Attended a Bootcamp on Robotic Process Automation conducted by NIELIT, Aurangabad.
- Participated in a workshop on Python conducted by MIT College, Aurangabad