

SAISH KADAM

STUDENT

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My LinkedIn:
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My Github:
<https://github.com/SaishKadam18>

PROFILE

AI & ML student passionate about developing innovative applications in data-driven technologies. Skilled in Python, C++, and front-end development. Seeking opportunities to apply problem-solving and project management skills in real-world projects

DEGREE

B.TECH IN AIML (CSE)

Pursuing B.Tech in Computer Science & Engineering (CSE) with Specialization in **AIML**

-Sanjivani University

OBJECTIVE

To expand my expertise in artificial intelligence and machine learning, enhance my problem-solving abilities, and contribute to AI-driven innovations that positively impact society and technology.

SKILLS

- Project Management
- Public Relations
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

CERTIFICATIONS

- Completed IBM's certified "Introduction To Python" course.
- Celonis Academy's "Process Mining Fundamental" course.
- Nasscom's "Digital 101 Journey" course.
- Academic Achievement- Scored **8.14 CGPA** in First Year

EDUCATION

SCHOOLING :--

2022

10th (86%) - Completed schooling from De Paul English Medium High School.

2022 - 2024

12th (71%) - Completed schooling from Shri. Chhatrapati Shivaji Jr College.

TECHNICAL SKILLS

- Python
- C++
- MySQL
- Java
- HTML & CSS (Web Dev)
- UI/UX (Figma,Flutterflow)

P R O J E C T S	L A N G U A G E S
<div data-bbox="113 262 857 302" data-label="Section-Header"> <h3>1. Amazon Clone (E-Commerce Web App)</h3> </div> <div data-bbox="124 340 940 504" data-label="List-Group"> <ul style="list-style-type: none"> Built a full-stack e-commerce application with product browsing, cart, and order placement. Optimized MySQL queries for faster performance. (HTML, CSS, PHP, MySQL) </div> <div data-bbox="124 577 949 667" data-label="Section-Header"> <h3>2. Federated Learning in Healthcare (Privacy-Preserving AI)</h3> </div> <div data-bbox="124 705 962 994" data-label="List-Group"> <ul style="list-style-type: none"> Implemented a collaborative training system using YOLO-based object detection models without sharing raw patient data. Designed a privacy-preserving framework for multiple institutions to train models securely. Tools: Python, TensorFlow, Federated Learning frameworks (PySyft / Flower). </div> <div data-bbox="116 1043 627 1084" data-label="Section-Header"> <h3>3. Expense Tracker (Python)</h3> </div> <div data-bbox="124 1122 959 1281" data-label="List-Group"> <ul style="list-style-type: none"> Designed an expense tracker to record, categorize, and visualize spending patterns. Used Matplotlib for visualization and MySQL for data storage. </div> <div data-bbox="124 1332 927 1373" data-label="Section-Header"> <h3>4. Pothole Detection System (AI Simulation)</h3> </div> <div data-bbox="124 1411 914 1574" data-label="List-Group"> <ul style="list-style-type: none"> Designed AI-based logic to detect water-filled potholes through software simulation. Proposed solution for road safety and smart city applications. </div>	<div data-bbox="1075 262 1469 439" data-label="List-Group"> <ul style="list-style-type: none"> English (Fluent) German (A1 / Beginner) Marathi (Fluent) Hindi (Fluent) </div>