

# Zyaan khan

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## OBJECTIVE

Computer Science undergraduate passionate about software engineering, problem-solving, and machine learning. Eager to contribute to impactful software projects and grow as a developer by working in a dynamic, innovation-driven environment.

## EDUCATION

Bachelor of Technology in Computer Science  
Samrat Ashok Technological Institute, Vidisha, Madhya Pradesh  
Expected Graduation: 2028 |

Relevant Coursework: Data Structures, Algorithms, Operating Systems, DBMS, Computer Networks, Machine Learning, Software Engineering

## TECHNICAL SKILLS

Languages: Python, C , Java, JavaScript  
Web: HTML, CSS, React.js, Node.js  
Databases: MySQL, MongoDB  
Tools & Platforms: Git, GitHub, VS Code, Linux, Docker, Firebase  
Other: Data Structures, Algorithms, OOP , DBMS , REST APIs, Problem Solving.

## PROJECTS

1.Weather Forecast Web App – HTML, CSS, JavaScript, OpenWeatherMap API

-Created a responsive weather app that displays live weather data for any city using the OpenWeather API. - Features include real-time search, auto-refresh every 60 seconds, and clean error handling.

## 2. Expense Tracker - Python, Tkinter

- Built a GUI-based expense management tool using Python and Tkinter
- Added functionality to add, view, and delete expenses with persistent storage
- Enabled real-time tracking and total expense calculation using a text file.

## 3. Real Estate Web App – React.js, Bootstrap, Netlify

- Built a responsive property listing platform using React and Bootstrap
- Implemented filtering, navigation, and clean UI to showcase real estate listings
- Deployed live using Netlify with interactive frontend components and media support

## CERTIFICATIONS

