

KHAN ZAID JAMAL

STUDENT



CONTACT

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abdullah patel amrut nagar
kausa mumbra thane

SKILLS

Programming Languages: C,
C++ (Basics), Python,
JavaScript

Web Development: HTML,
CSS,

AI/ML Tools: Python (Scikit-
learn, Pandas, Numpy)

Databases: MySQL, Firebase

Tools: Git & GitHub, VS
Code, MS Office

soft skills: Problem-Solving,
Leadership, Teamwork,
Communication

LANGUAGES

- English (Fluent)
- Hindi (fluent)
- urdu (fluent)
- Marathi (basic)



PROFILE

Motivated and enthusiastic third-year Electronics & Computer Science Engineering student with strong interest in Artificial Intelligence, Machine Learning, and Web Development. Skilled in problem-solving, critical thinking, and building practical technology solutions. Passionate about creating impactful projects and eager to gain industry experience in software engineering.



PROJECT

water level indicator

Hardware

- Built a hardware project using water level sensors, transistors, and LEDs/buzzer alarms to monitor tank levels in real time.

career prediction AI tool

Software

- Implemented a machine learning model trained on career-related datasets to recommend suitable career paths based on students' academic performance, skills, and interests.

E-commerce website

Software

- Developed a full-stack web application for online food ordering with features like user authentication, product browsing, order tracking, and payment integration.

Smart Attendance System using AI with Double Authentication

Software

- Designed an AI-based system using facial recognition for primary authentication and audio verification for secondary authentication, ensuring secure and accurate attendance tracking.



EDUCATION

HSC

Abdullah patel english high school
Percentage :- 63.33

2021-2023

Bachelor of engineering | Electronics & computer science

Anjuman-i-islams kalsekar technical campus

2023-2027

GPA:- 7.00 (currently in 3rd year)