Arbab Mujtaba Dar

Personal details

Arbab Mujtaba Dar



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Inderpuri Indore, Shakuntala Bhawan Ground Floor 452001 Indore

Skills

Java

C++ 000

HTML



CSS

JavaScript



MySQL

Git

Networking Simulators



Machine Learning



Model Ai Training.



Languages

English

Urdu

Hindi

Kashmiri

Hobbies

- badminton
- solo hiking

Profile

Motivated Computer Engineering student with strong skills in programming, database systems, and problem-solving. Passionate about software development, networking, and emerging technologies, seeking opportunities to apply technical knowledge in real-world projects.

Education

Bachelor of Engineering in Computer

Sep 2023 - May 2027

Engineering

Institute of Engineering & Technology (IET DAVV), Indore, Indore

12th Class (Higher Secondary Education)-

Jan 2021 - Jan 2022

Government Boys Higher Secondary School, Sopore, Sopore

10th Class - 75%

Present

SRM Welkin School, Sopore, Sopore

Employment

Academic Projects & Personal Development

Present

- Practical exposure in building applications using Java and databases.
- Worked with GitHub for version control and project collaboration.

Projects

Student Attendance Management System

Built a desktop-based attendance management application with login authentication. Structured with separate frontend and backend modules.

Portfolio Website

Designed and hosted a personal portfolio showcasing projects and skills using GitHub Pages.

Mood-MIX (Android Audio DSP App) -Ongoing

Developing an open-source Android 15-compatible app replicating advanced audio processing features.

Kashmiri Al (Native Language Al Assistant)

Created an AI voice model for the Kashmiri language with text-to-speech support. Trained the model for language preservation and accessibility, enabling Al interaction in the native dialect. Focused on building a system usable as a personal AI assistant in Kashmiri.

- networking
- system customization
- hardware upgrades

Achievements & Interests

Hobbies and Interests

Active in badminton and outdoor activities like solo hiking. Keen interest in networking, system customization, and hardware upgrades. Enthusiastic learner in machine learning, operating systems, DBMS