

**OBJECTIVE:**

I am an Information Technology Undergraduate Student at NMIMS Shirpur, I am proficient in C, C++, Data Structures & Algorithms with a good knowledge of Operating Systems and Database Management Systems. I have worked on 2 major projects one in which I created a movie recommendation system and other a Covid database and management system.

I am a keen learner. I always try and challenge myself with new Technologies.

**EDUCATIONAL QUALIFICATION:**

Degree	Institute	Board/University	Year	Academic Score
B.Tech(Pursuing)	MPSTME, Shirpur	NMIMS University	2023	3.82/4.00
Class XII	Experimental school	GSEB Board	2020	75.6%
Class X	Experimental school	GSEB Board	2018	87%

**TECHNICAL SKILLS:**

Domain	Proficient in	Familiar With
OPERATING SYSTEM	Windows	LINUX,UBUNTU,WINDOWS
DESIGNING	MOBILE APPLICATION	WEBSITE DESIGNING,MOBILE APP DESIGNING
SOFTWARE PACKAGES	ANDROID STUDIO,R,VISUAL STUDIO	ANDROID STUDIO,R,VISUAL STUDIO,CISCO PACKET TRACER,CODE BLOCKS,PROTEUS

**KEY PROJECTS:**

Year	Project Title	Software/ Tools/ Platforms	Brief Description
2021	COVID DATABASE MANAGEMENT SYSTEM	SQL ,COMMAND PROMPT	In this project we built a database of covid time with the help of SQL
2022	MOVIE RECOMMENDATION SYSTEM	PYTHON	In this project I built movie recommendation system with the help of COSINE vector
2023	TRAVEL BOOKING WEBSITE PROTOTYPE	FIGMA	In this project we built a website prototype of travel booking system using FIGMA

**PROFILE LINKS:**

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