Rajdeep Jadhav

B Tech. Batch 2021-2025
Stream: Information Technology
Date of birth: 04/05/2003
Contact: +91 8956333377
Mail ID: raj299jadhav@gmail.com
LinkedIn: Rajdeep Jadhav | LinkedIn
GitHub: Rajdeep-Jadhav (Raj Jadhav) (github.com)

OBJECTIVE

I'm a Third year student of B.Tech Integrated Course from Narsee Monjee Institute of Management Studies, MPSTME in Technology Management with Information Technology as my engineering specialization. I have a genuine enthusiasm for programming and web development. My goal is to find a role where I can apply my skills in a collaborative environment, contributing to meaningful projects while continuing to learn and evolve as a professional.

EDUCATION

QUALIFICATIONS	INSTITUTE	BOARD/ UNIVERSITY	YEAR	GPA/ PERCENTAGE
B. Tech IT	MPSTME, Shirpur	NMIMS	2021-2025	3.08 (5th SEM)
Class XII	Springdale Jr., Aurangabad	STATE Board	2021	89 %
Class X	Tender Care Home, Aurangabad	CBSE	2019	82 %

SKILL

Domain	Details
Languages	Python, Java, HTML, CSS, JS
Software	Git, Power BI, Tableau, SAS, Android Studio, Cisco Packet Tracer, AutoCAD, MS Office.
Database	SQL, MongoDB.
Operating System	Windows, Linux, Android.
Concepts	Object Oriented Programming (OOPS), Data Structures and Algorithms (DSA), Operating Systems (OS), Software Engineering, Cryptography, Data Warehouse and Mining, Mobile Application Development, Artificial Intelligence and Machine Learning(AIML), Neural Networks, Database Management Systems(DBMS).

PROJECTS

Heart Disease Prediction (**Python**)	Developed a machine learning model to predict the likelihood of heart disease using Python using multiple algorithms. Conducted data pre-processing, model training, and evaluation to achieve accurate predictions. Demonstrated proficiency in data analysis, machine learning, and model optimization. Rajdeep-Jadhav/Python-Projects (github.com)
Portfolio Website (**HTML, CSS, JS**)	Designed and developed a professional website portfolio showcasing my skills, projects, and achievements using HTML, CSS, and JavaScript. Implemented responsive design principles to ensure optimal viewing across various devices. Rajdeep-Jadhav/Portfolio-Website (github.com)
Customer Feedback Dashboard (**Power BI**)	Utilized Power BI to analyse customer feedback data and derive insights for business improvement. Created comprehensive visualizations which help in identify patterns and correlations, enabling data-driven decision-making and enhancing customer experience strategies. Rajdeep-Jadhav/Extra-Projects (github.com)
Automatic Room Heater Project (**Tinkercad, C++**)	Designed and implemented an automatic room heater system using Tinkercad simulation platform, Arduino Uno R3 microcontroller, and C++ programming language. Developed a temperature control algorithm to regulate room temperature based on predefined thresholds

COURSES

Crash Course on Python by Google (Coursera)

Introduction to Git and GitHub by Google (Coursera)

Using Python to Interact with the Operating System by Google (Coursera)