



# Nitin Sharma

## Computer Science Student

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[↔ LinkedIn](#), [Github](#)

### Date of birth

31-03-2005

### Nationality

Indian

### Skills

Machine Learning

Python

Java

C++

C Programming

Html & CSS

Machine Learning and Data Science

Database Management System

Kotlin

### Hobbies

Physical Fitness Training

### Languages

English

## Profile

A highly motivated third-year computer science engineering student with a strong foundation in programming, problem-solving, and circuit design. Proven experience in developing and deploying Python and Java-based applications, with practical knowledge in Machine Learning algorithms and techniques. Strong academic record and hands-on project experience demonstrate the ability to deliver innovative solutions. Actively seeking opportunities to contribute to cutting-edge projects in a fast-paced, technology-driven environment.

## Employment History

## Education

### B.Tech (CSE), Govt. Engineering College Ajmer, Ajmer

October 2021 — Present

- Currently persuing B.Tech degree.
- Good overall performance in First Year.

### Higher education (12th), Gujrati Sr. Sec School, Ajmer

June 2021 — April 2022

- Completed Higher education with 87.80%(RBSE).
- PCM
- Excell knowledge in Physics, Maths & English.

## Internships

### Machine Learning, Data Science in Python, Diginique Techlabs, Greater Noida

June 2024 — July 2024

Machine Learning & Data Science Internship (45 days):-

- Utilized (Scikit Learn, Different mode of Machine Learning, Decision Trees) for Project "Movie Recommendation System".



- Utilized Python and scikit-learn for data analysis in a customer churn prediction project.

**Electronics Automation Intern, Toshniwal Industries Pvt. Ltd., Ajmer**

June 2023 — July 2023

Applied knowledge of industrial automation systems and equipment during an internship, subsequently transitioning to Computer Science to deepen my technical skillset in my second year.

**Courses**

**Advanced Machine Learning Algorithms, Coursera**

July 2024

**Supervised Machine Learning: Regression and Classification, Coursera**

June 2024

**DBMS course, Scaler**

June 2024

**Programming in Python, SWAYAM MHRD**

June 2024

**Mastering X86-64 Real Assembly Language from Zero, Udemy**

May 2024

**Introduction to Git and Github, Google**

April 2024