



Jatin

Roll No.: 2022UCP1394

Bachelor of Technology

Computer Science and Engineering

Malaviya National Institute of Technology, Jaipur

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GitHub Profile

LinkedIn Profile

Portfolio

LeetCode CodeChef CodeForces

EDUCATION

•Malaviya National Institute of Technology, Jaipur, Rajasthan

Nov 2022 - May 2026

Bachelor of Technology in Computer Science and Engineering

CGPA: 9.59/10

•HSC - Arya Senior Secondary School, Rohna, Haryana

2021

Board of School Education, Haryana

Percentage: 98%

•SSC - SMP High School, Sampla, Haryana

2019

Board of School Education, Haryana

Percentage: 95%

PERSONAL PROJECTS

•Nature Tours Web-App

June 2024 - Present

A Web Application for Tour Booking and Management System with Payment Integration

- Tools & technologies used: Node.js, Express.js, MongoDB, HTML, CSS
- Users can Register/ Login, manage their profile and book nature related tours and corresponding tour guides offered by organization and once they complete a tour they can rate and write their reviews about the tour
- Admin can manage tour offered by organization, list new tours, manage users
- Project Link: <https://github.com/jatinjindal1203/nature-tours-project>

•Book Shop Management

May 2024

A Command Line based System for Managing Book Shop

- Tools & technologies used: MySQL, C++
- Admin can keep track of available books, their customers, books purchased by customers, suppliers of books and their own purchases of books from different suppliers, and their Employees
- Project Link: <https://github.com/jatinjindal1203/Book-Shop-Management-Project>

TECHNICAL SKILLS AND INTERESTS

Languages: C, C++, Python, JavaScript

DSA: Data Structures and Algorithms, Complexity Analysis

CS Fundamentals: Object Oriented Programming (OOP) in C++, Databases (Relational: MySQL; NoSQL: MongoDB), Computer Networks

Web Development: Front-End: HTML, CSS; Back-End: Flask, Node.js, Express.js

Machine Learning: Supervised and Unsupervised Machine Learning Algorithms, Scikit-Learn

Developer Tools and Platforms: Git, GitHub, VS Code, Jupyter Notebook

Documentation Tools: OverLeaf(LaTeX), MS Office Applications

Areas of Interest: Deep Learning, Back-End, CyberSecurity

ACHIEVEMENTS

• Academics: Highest CGPA in 2026 CSE Batch, MNIT Jaipur

Present

• Knight @ LeetCode (max @1955, 350+ days Streak, Solved 600+ DSA questions)

July 2024

• 3 star @ CodeChef (max @1780);

August 2024

• Competitive Exams JEE - Advanced Rank – 6230, JEE - Mains Rank – 5222, NTSE Level 1 Scholar

POSITIONS OF RESPONSIBILITY

• Student Training Coordinator, Placemnt and Training Cell, MNIT Jaipur

August 2024 - Present

• Member of DUGC Committee, CSE Department, MNIT Jaipur

July 2024 - Present

• Member, CS Club and GDSC Club

August 2023 - Present