



Manav Saxena

SRM INSTITUTE OF SCIENCE AND TECHNOLOGY-(B.Tech) Computer Science & Engineering CORE

Languages Known – English , Japanese , Hindi

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<https://manvcodes.web.app>

Objective

Seeking a challenging role in a dynamic organization where I can utilize my expertise in full-stack development, agile methodologies, and problem-solving skills to contribute to the success of impactful projects. Dedicated to staying up-to-date with emerging technologies and committed to delivering efficient and scalable software solutions that meet client needs and exceed expectations and want to dig my knowledge in the field of artificial intelligence and machine learning further

Academic Qualification

| QUALIFICATION | SCHOOL/INSTITUTE | YEAR OF PASSING |
|--|---|-----------------|
| B.Tech – Computer Science and Engineering | SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, Kattankulathur, Chennai | 2026 |
| XII | Delhi Public School, Indiranagar Lucknow | 2022 |
| X | City Montessori School, Mahanagar Lucknow | 2020 |

Key Skills & Strengths

- OOPS Concepts (Object Oriented Programming)
- DBMS (Database Management System)
- DSA Concepts (Data Structures and Algorithms)
- Java
- Python
- C/C++
- HTML/CSS/JS
- Full Stack Web Development
- Computer Graphics
- Kotlin
- PHP
- MYSQL
- AI Concepts(Pytorch)

Achievements

- Participated in GENESIS 2.0 Hackathon (Blockchain) By THE PRODUCT HOUSE SRMIST
- Participated in Hack for Hope (Online) by Devpost
- Participated in LAYER'S Hackathon (Blockchain)
- Participated in UI/UX Workshop By Cherry+ Network Club SRMIST
- GOLD 5 STAR Achieved in C++ on Hackerrank platform
- BRONZE Medal Achieved in Python on Hackerrank platform
- Certified by META for course App-Development
- Certified by META for course Web-Development(Backend)

- Completed Course In Data Science (Introduction to Data Science) By Infosys SpringBoard
- Completed Course by AWS ACADEMY in Machine Learning Foundations
- Completed Course in Programming in C by DEPARTMENT OF COMPUTING TECHNOLOGIES by SRMIST
- Certified by Sololearn for Learn Kotlin Language
- Certified by CodeChef for Learn Java Language
- Certified by CodeChef for Learn Python Language
- Certified by META in Database Management System Course on Coursera
- Certified by Google in Python via Crash Course in Python on Coursera
- Completed and Passed in NPTEL Online Certification for Course Programming in Java
- Completed Python Course by Chegg.com
- Certified and Cleared Assessment in Python by Hackerrank
- Participated in HACKLIPSE Hackathon organised by Thapar University Patiala
- Participated in Dbugging-101 by SRMIST
- Participated in OODP HACK'23 by SRMIST
- AWS Academy Graduate – Issued Feb 2024
- Certified in Design Analysis And Algorithm by Udemy
- Certified in Data Structures by Coursera

Goals & Aspiration

- Short term goal to achieve a B.Tech in Computer Science and Engineering from reputed Engineering College
- In long term want to become an established name professional in the industry and want to work with THE MAANG companies

Extra-Curricular Activity & Hobbies

- Inter-School BasketBall 1st Runner Up
- Cooking
- Reading Business Novels.
- Reading Books related to money handling