

MANAV SAXENA

SRM Institute of Science and Technology
B.Tech-Computer Science & Engineering

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🌐 <https://manvcodes.web.app>

(self-programmed and
coded using html and css)



➤ 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(Board / University)	YEAR OF PASSING
B.Tech-Computer Science & Engineering.	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, Kattankulathur,Chennai	PURSUING
XII	DELHI PUBLIC SCHOOL,INDIRANAGAR,LUCKNOW -CBSE	2022
X	CITY MONTESSORI SCHOOL,MAHANAGAR,LUCKNOW -ICSE	2020

➤ GOALS & ASPIRATIONS

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

➤ SPEAKING SKILLS

- 1.Native English
- 2.Hindi
- 3.Basic Level Japanese

➤ **COMPUTER SKILLS**

**Web-Development including HTML,CSS,Javascript,React
Native certified by META**

**App-Development including Java,Android Studio Skills and
Flutter**

**Currently learning and growing myself in Artificial
Intelligence and Machine Learning**

➤ **LANGUAGES KNOWN**

- 1.Java**
- 2.Python**
- 3.C++**
- 4.C**
- 5.HTML**
- 6.CSS**
- 7.Kotlin**

➤ **ACHIEVEMENTS**

- 1.Participated in various hackathons**
- 2.GOLD 5 STAR Achieved in C++ on Hackerrank platform**
- 3.BRONZE Medal Achieved in Python on Hackerrank platform**
- 4.Certified by META for course App-Development**
- 5.Certified by META for course Web-Development(Backend)**
- 6.Certified by Sololearn for Learn Kotlin Language**
- 7.Certified by CodeChef for Learn Java Language**
- 8.Certified by CodeChef for Learn Python Language**

➤ **EXTRA-CURRICULAR ACTIVITY & HOBBIES**

- 1.Inter-School BasketBall 1st Runner Up**
- 2.Cooking**
- 3.Reading Business Novels.**
- 4.Reading Books related to money handling**
- 5.Participating in Hackathons**
- 6.Accepting Online Coding Challenges by Various Platforms Like Leetcode.**

➤ CERTIFICATIONS



Certificate

of Participation

PROUDLY PRESENTED TO

Manav Saxena

for participation in MEGA Hackathon 2023 and contributing to the
United Nations 17 Sustainable Development Goals



Mega Hackathon
MEGA HACKATHON TEAM



Oct 18, 2022

Manav Saxena

has successfully completed

**Introduction to Android Mobile Application
Development**

an online non-credit course authorized by Meta and offered through Coursera



COURSE
CERTIFICATE



Verify at:
<https://coursera.org/verify/68296K08YMD1>

Coursera has confirmed the identity of this individual and their
participation in the course.



HACKLIPSE CERTIFICATE

•..... OF APRECIATION•

THIS CERTIFICATE IS PROUDLY PRESENTED TO :

Manav Saxena

*For Participating in Hacklipse, a Hackathon
organized by ACM Thapar Student Chapter held on 8th-9th April 2023.*

N Kapoor

NIYATI KAPOOR
General Secretary

Amrita Kaur

AMRITA KAUR
Faculty President

Abhimanyu Raguvanshi

ABHIMANYU RAGUVANSHI
General Secretary



Verify at <https://verification.givemycertificate.com/v/bd575a7b-0553-4752-976d->

9th June 2023

Manav Saxena

has completed all the lessons of



Learn Java
by CodeChef

H Kelkar

Hrishikesh Kelkar
Business Head | CodeChef

CERTIFICATE
of Completion



CODECHEF

For certificate verification, please visit:
<https://www.codechef.com/certificates/verify>
Certificate id: 613be31 Username: ms0609

