EDUCATION:-

MNIT JAIPUR | 2019-23
ELECTRONICS AND COMMUNICATION
Cum. GPA: **9.18** / 10

SJBSVM, MATHURA
2018-19
Percentage: 93.8

SJBSVM, MATHURA
2016-17
Cum. GPA: 10 /10

SKILLS:-

Programming Languages:

• C • **C++** • Java • OOPs

• HTML • CSS • JavaScript

• Data Structures and Algorithm

Tools And Libraries:

• ReactJS • NodeJS • MATLAB
• Flutter • Git • GitHub

Databases:
• mySQL • MongoDB

Computer Subjects:
• Operating System (OS)
• Computer Networking (CN)
• Database Management System

COMPETETIVE PROGRAMMING:-

Highest Rating
CF : 1456 (**Specialist**)
Codechef : 2090 (**5 star**)
Leetcode : 1706
GFG : 1246

KEY PROJECTS:-

STACK-OVERFLOW-CLONE | QA Website 📅 (May 2022 – June 2022)
- Created a stack overflow clone for answering all queries.
- It involves complete signup, login, comment, tags, bio, age, etc.
- Technologies used: MERN Stack | Github

PORTFOLIO | Portfolio Website 📅 (March 2022 – April 2022)
- Front end based portfolio website with multiple cascading features.
- Technologies used: HTML, CSS, Javascript | Github

SKILLGROW | Online Courses Website 📅 (Jan 2022 – Feb 2022)
- Created a online courses booking website frontend with different courses.
- It involves filtering courses, booking courses, about section, etc.
- Technologies used: ReactJs, Bootstrap | Github

FOODCART | Food Ordering App 📅 (Sep 2021 – Oct 2021)
- Created a e-commerce app for food ordering and delivering.
- It involves complete shopping cart , order placing , sign up , payment,etc.
- Technologies used: Flutter DART, Google firebase | Github

SCHOLASTIC ACHIEVEMENTS:-

Year		
2022	**GRank 1564** :	**Google Kickstart** Round C
2022	**GRank 86** :	Codechef May Starters
2022	**AIR 727** :	CodeKaze out of 150000+ participants
2022	**GRank 1** :	Codechef June Long Challenge
2022	**AIR 752** :	Newton's Grand coding Contest
2021	**Finalist** :	Code India Code
2021	**Winner** :	Rode to Code

EXPERIENCE:-

OCR using MATLAB | *MNIT Jaipur* 📅 (Nov 2021 – Dec 2021)
- Enhanced the accuracy of conversion of image to text using MSER and Canny Edges detection.
- Technologies using: MATLAB | Github

Basic Microprocessor Simulation using CPP | *MNIT Jaipur*
📅 (Feb 2022 – March 2022)
- Simulation done with the help of registers and flags for different opcodes.
- Functioning of various instructions was implemented using CPP.
- Technologies using: CPP, 8086 instructions

POSITION OF RESPONSIBILITY:-

SubMentor at Codeshows (coding club MNIT Jaipur)
Mentor at Codechef MNIT Chapter
Executive in National Service Scheme
Financial Volunteer in SPHINX'19 college fest.