

# RESUME

## PROFILE

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## INTRODUCTION

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Hi, I am currently enrolled in Bachelor of Technology in Computer Science at Maharaja Surajmal Institute of Technology. I am a tech enthusiast, also a keen learner and always looking for any opportunity to prove myself and learn new things. I am also fantasized in the field of technology also my hobby is to learn about developing and upcoming tech. Also, I love learning coding as I think it is something that works on pure logic and has practical application unlike other things that we are taught.

## EDUCATION

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1. **New era public school, Mayapuri**

[I completed my class 12 here with 91.33%]

2. **National Small Industries Corporation (NSIC)**

[I was enrolled in a 3-month certified python training program]

3. **Maharaja Surajmal Institute of Technology**

[I am currently pursuing Bachelor of Technology in Computer science graduating in the year 2026]

## PROJECTS

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**Mind-Set**

[An ai based platform to help mental health patients with virtual assistant, a community and yoga training and detection models]

**ED-4-ALL**

[It is online fun learning platform for kids with many games and fun learning methods]

### Health care web application

[One destination for complete health related solutions]

### MNIST HANDWRITTEN DIGITS CLASSIFICATION

[An AI-model to recognize handwritten digits]

### FIN-MAN

[It is a personal finance manager which gives suggestions based on previous year expenses also allows to safely transfer money]

## Achievements

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**Third Prize at Hack Avenue 23** (at Maharaja Surajmal Institute under the annual tech fest Avensis)

**Second Prize at Gdsc Ultimate Solution'23** (an online event to solve one of the 22 problem statements give related to different fields like education etc. made an online fun learning platform for kids with various games to engage children)

**Finalist At Vihaan 6.0** (annual hackathon at Delhi technical university we were shortlisted into top 15 teams from over 350+ participating teams)

## SKILLS

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I have knowledge of various programming languages including:

Python (AI libraries like Numpy, Opencv, Tensorflow, mediapipe etc.)

Java

SQL

Web development (HTML, CSS, Java-script, Flask)

C++

Data Structures and Algorithms