# AASTHA .

## Computer Science Student

I am a Second year undergraduate, pursuing Computer Science and Engineering with specialization in Artificial Intelligence and Machine Learning. I'm interested in Robotics, Data science and Reinforcement learning.

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○ github.com/AasthaCodex

## EDUCATION

### Bachelor of Technology
SRM Institute of Science and Technology

*07/2019 - Present*                    *SGPA - 9.76 (II Semester)*

*Courses*
○ CSE with specialization in Artificial Intelligence and Machine Learning

## PERSONAL PROJECTS

RoboQuiz (09/2020)
○ A python based, multiple choice quiz game. The user has to choose between for options, and at the end the score, correct and incorrect answers are displayed.

100 Days of Code - AasthaCodex (11/2020 - Present)
○ I code for at least an hour every day for the next 100 days.

## WORK EXPERIENCE

### Core Team
Computer Society of India (CSI) - SRM NCR

*10/2020 - Present*

### Campus Ambassador
Coding Elements

*09/2020 - Present*

### Core Team
Indian Society for Technical Education (ISTE) SRM NCR

*08/2020 - Present*

### Campus Ambassador
Collegedunia

*07/2020 - 09/2020*

### Campus Ambassador
InMovidu Technologies Pvt Limited

*07/2020 - 08/2020*

## SKILLS

C Programming | C++ | HTML5 | CSS3 | Bootstrap | Data Structures | Algorithms | Python | R | Object-oriented Programming

## ORGANIZATIONS

RUBAROO 2019 (09/2019)
*Organising committee organization - National level Cultural Fest of SRMIST, Modinagar*

## CERTIFICATES

CS50 - Harvard University
*https://cs50.harvard.edu/certificates/5da7719a-fc65-4ffe-9978-5fe835591be5*

C for Everyone: Programming Fundamentals -Coursera
*https://www.coursera.org/account/accomplishments/certificate/A55EMZXA6TGC*

Learn Python From Scratch - Basic to Advance -Udemy
*https://www.udemy.com/certificate/UC-46caaf7c-bf2f-42d6-9626-d487e5b5286b/*

## LANGUAGES

Hindi
*Native or Bilingual Proficiency*

English
*Professional Working Proficiency*

French
*Limited Working Proficiency*

## INTERESTS

Machine Learning | Computer Vision | Robotics