

# HIMANSHU MAURYA

I solve problems in creative ways. I am currently pursuing my B.Tech. in Computer Science and Engineering (Artificial Intelligence and Machine Learning) from SRM Institute Of Science And Technology . I have learned the importance of applying classical strategies to modern-day projects.



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## EDUCATION

### Degree in B.Tech CSE(Artificial Intelligence and Machine Learning)

SRM Institute Of Science And Technology

05/2019 - Present

CHENNAI, INDIA

### Intermediate with Maths, Physics and Chemistry from CBSE Board

Loyola International Residential School

06/2016 - 05/2018

CHENNAI, INDIA

## PERSONAL PROJECTS

### MINICRM(Web Development) (03/2022 - 04/2022)

- MiniCRM is for managing all your company's relationships and interactions with customers and potential customers.
- My role in this project was Frontend
- Designed the MiniCrm web app using: Html5,Css,Javascript
- <https://github.com/HimanshuMaurya1012/miniCRM.git>

### Emojify Creator(Deep Learning) (05/2022 - 06/2022)

- The project will recognize one's current emotion and convert that emotion's emoji so that the customer gets emoji of their face and use it in chatting.
- I have used various data science related libraries: Keras,Tkinter,Numpy,OpenCV,Matplotlib
- [https://github.com/HimanshuMaurya1012/emojify\\_creator.git](https://github.com/HimanshuMaurya1012/emojify_creator.git)

### Recognizing Handwritten Digits(Data Analytics) (05/2021 - 05/2021)

- Recognizing handwritten text is a problem that can be traced back to the first automatic machines that needed to recognize individual characters in handwritten documents.
- Python Library:- Scikit-learn,Numpy,Matplotlib,Jupyter
- [Recognizing\\_Handwritten\\_Digits\\_with\\_scikit\\_learn.ipynb](#)

## AREAS OF RESPONSIBILITY

### School Pupil Leader

Loyola International Residential School

06/2017 - 05/2018

CHENNAI, INDIA

### Vice Sports Captain

Loyola International Residential School

06/2016 - 05/2017

CHENNAI, INDIA

## SKILLS

PYTHON

HTML 5

DATA STRUCTURE

C

CSS

C++

MS OFFICE

Figma

MySQL

Data Visualization

Deep Learning

## ACHIEVEMENTS

Participated in hackx hackathon-2021 [🔗](#)  
conducted by VIT

Round 2 in Innovation Cafe Hackathon 2021 [🔗](#)  
organised by Hindustan Unilever Limited (HUL)

Participated in Code Contest of Code-Craze [🔗](#)  
organised by MissionEd

## CERTIFICATES

Introduction to HTML - Coursera [🔗](#)  
Credential ID 55T2AZ4K9NT2

Logistic Regression with NumPy and Python - Coursera [🔗](#)  
Credential ID LVWJUVURWK9X

Python Data Structures - Coursera [🔗](#)  
Credential ID GGPQLQX9RYWZ

Crash Course on Python - Coursera [🔗](#)  
Credential ID 56LEAAYRYM7J

Database Management Systems - NPTEL  
(01/2022 - 03/2022) [🔗](#)

## LANGUAGES

HINDI

Full Professional Proficiency

ENGLISH

Professional Working Proficiency

## INTERESTS

SPORTS

SKETCH DRAWING