Amit Anand
Aspiring Software Engineer

A novice programmer with experience in Web Development, Machine Learning and Problem Solving.

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linkedin.com/in/amit-anand-a34322228 in

github.com/Karma0o7 ⦿

EDUCATION

College
SRM IST, Ramapuram

09/2020 - Present

Courses
- B.Tech - CSE

School 10th - 12th
Kendriya Vidyalaya-1, Airforce.

03/2018 - 03/2020

Courses
- CBSE

WORK EXPERIENCE

Member
Sketch Club (College - Club)

01/2022 - 10/2022
Sketch is a famous college club which focus on many aspects of college education. I am part of technical domain.

Achievements/Tasks
- Gave seminars on datastructs.

Lead Of Competitive Programming Dept.
CodeChef SRM

10/2022 - Present
CodeChef SRM is the biggest technical club in SRM.

Achievements/Tasks
- Teach Members Competitive Programming.
- Conducting events.

PROGRAMMIG SKILLS

- MATLAB (Fluent)
- Visual-Studio Codes (Proficient)
- Git/GitHub (Fluent)
- Machine Learning (novice)
- Linux Command-Lines(novice)

PERSONAL PROJECTS

Chart View
- This project can show the live charts for crypto coins, their high's and low's, buy sell volume and other details that you might need.
- Hackathon Group Project Using HTML, CSS, Bootstrap, Ejs, Node.
- Github Repository Link. ⧉

DFS-Visualizer (06/2022 - 07/2022)
- This is Visualizer implemented using Python to Visualize Depth First Search Algorithm to find its way around a maze.
- Solo Project Using Python, PLI package.
- Github Repository Link.

Image-Recognition-Using-Logestic-Regression
- A logistic model trained for recognizing cat's vs non-cat photos
- Solo Project using Python, Jyputer Notebook
- Github repository link ⧉

Photo FIlter.
- A program written to apply filter on a given photo.
- Solo Project Using C.
- Github Link. ⧉

CERTIFICATES

Machine Learning (04/2022 - 05/222)
A course provided by Stanford Univercity on coursera. Certificate Link

PROGRAMMING LANGUAGES

C/C++ *Native or Bilingual Proficiency*	**Python** *Full Professional Proficiency*
JavaScript *Professional Working Proficiency*	**CSS** *Professional Working Proficiency*
HTML *Professional Working Proficiency*	

INTERESTS

- Probelm Solving
- Machine Learning
- Artificial Intelligence
- Data Science