Manthan Keim

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EDUCATION

MAIT, GGSIPU
B.Tech in Computer Science
Expected May 2021 | New Delhi, India
CGPA: 7.0

ST. MARY'S SCHOOL, DWARKA
Grad. May 2017| New Delhi, India
Percentage : 86%

LINKS

Github:// manthankeim
LinkedIn:// manthankeim
Portfolio:// Manthan
Twitter:// @manthankeim
Medium:// @manthankeim7

COURSEWORK

UNDERGRADUATE
Database System and Management
Computer Networks
Artificial Intelligence
Compiler Design

SKILLS

PROGRAMMING
Over 5000 lines:
Python • C++ • JavaScript • C
HTML • Python • CSS • LaTeX
Over 1000 lines:
Swift • MATLAB • React • PHP •
Assembly
Familiar:
Java • iOS • Android • MySQL

OPEN SOURCE

COALA
Clear communication and
Documentation Skills
Basic Git and Bash

MICROSOFT
One of the first 100 contributors
Documentation in Visual Studio Code
Docs

OPENCV
Fixed a broken link and typo
Familiarity with PyCharm IDE

GITHUB
Experience with Jekyll Pages
Familiar with Jenkins

EXPERIENCE

DINEOUT(PARENT: TIMES INTERNET) | Student Fellow
September 2019 - November 2019 | Noida, UP, India
- Organized 'TEDxMAIT' under the sponsorship of Dineout.
- Surveyed North West Delhi Operations of Dineout Restaurants.

MYWAYS, IIT DELHI | Data Mining Intern
August 2019 - September 2019 | New Delhi, India
- Developed Scraping scripts to mine over 10K rows of data.
- Responsible for cleaning the collected data with Python.

PROJECTS

EASAY (ONGOING) | August 2020
Minor Research Project to find the safest route between point A to B using
clustering and relative analysis.
- Technologies used: JavaScript, Python, Selenium, HTML, CSS

REDDIT FLAIR DETECTOR | September 2019
Web App developed to detect the Flair using Machine Learning algorithms.
Web Scraping of over 2K posts, for visualization and training the model.
- Technologies used: Python, Flask, Pandas, Numpy, Seaborn

COVID-19 LEARNER GAME | June 2020
Concentration game to teach kids or anyone basic rules about COVID-19
prevention and sharpen brain memory.
- Technologies used: Swift, Gameplaykit, AVFoundation

SOCIAL DIGGER | March 2019
Web App developed on Flask framework to search people on social media
platforms viz. Facebook, LinkedIn, and Twitter through their name and
professional photograph.
- Technologies used: Python, Flask, Pickle, Numpy, Face Recognition

AWARDS

Year		
2020	The Linux Foundation	Open Source Summit Scholarship
2019	1st runner up	Smart India Hackathon 2019 Team 'MRDOTAPP'
2019	1st runner up	GirlScript India Hackathon, Microsoft

POSITION OF RESPONSIBILITY

Year		
2020	Microsoft	Microsoft Student Partner 2020-2021
2019	Hack Club MAIT	Founder/President
2019	TEDx MAIT	Sponsorship Management Team
2019	Institute Innovation Council	Member
2018	Microsoft	AI Rockstar
2018	Dell Campassador	MAIT Dell Ambassador
2017	Leaders for Tomorrow (NGO)	Team Member