

SAMUEL T

A passionate Computer enthusiast, currently pursuing Computer Science Engineering.



SKILL SETS :

- Front-end web developer
- Python developer
- Machine Learning
- Flutter [learning]
- Google Cloud Platform[Learning]

EXPERIENCE AND ACHIEVEMENTS

- Runners-up at Aikya IEEE 2019 for creating Social Impact Project based on IOT.
- Built a website for ICMSTC [International Conference on Industry 4.0]
Link: <https://bit.ly/ICMSTC>
- Intel Egde Ai Scholar Certified on March 05 2020
- Won twice Scholarship from Government of karnataka for getting Distinction in College.

PROGRAMMING LANGUAGES

- C++ [Proficient]
- Python [Proficient]
- HTML
- CSS
- JavaScript
- Bootstrap
- Git and Github [Version Control]
- Arduino Programming[IOT]
- Java [Learning]

Education

- **Class 10 CBSE [8.8 CGPA]**

Pragathi..the School

- **Class 12 CBSE [73%]**

[Physics,Chemistry,Math,Computers]

Lake Montfort School

- **B.E Computer Science Engineering [2nd year]**

at East Point College of Engineering

[1st year CGPA-8.8]

[Won Scholarship from Govt. of Karnataka]

Hobbies

- **Blogger:** On technical topics, Personality Improvement,etc.

Link:<https://samuelcoder.blogspot.com/>

- **Movie Enthusiast:**Working on Short Movies at Epcet Movie Club.

- **Tech Enthusiast:**Being Constantly updated with the improvements in Technology.

Volunteer Experience:

- Volunteer at **GOOGLE Developers Group Bangalore.**
- Volunteer at **NeurIPS [International Conference for Data Science Research]**
- Volunteer at **Microsoft Reactor Events.**

Certifications:

- Google Ai Explore ml
- Twitter Bootstrap Frontend Responsive Framework-eduonix
- Mastering Data Structures and Algorithms-Udemy
- Google Crowdsource Contributor
- Google Local Guide - level 5
- Intel Edge Ai scholar - 2020

Contact Details:



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<https://github.com/iamsamuelhere>



<http://bit.ly/iamsamuel>



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