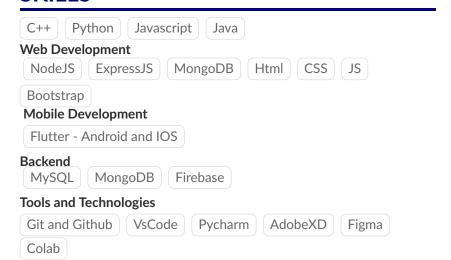
SAMUEL.T

3rd year undergraduate Computer Science Engineering student Expected graduation in 2022

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- https://github.com/iamsamuelhere
- in https://www.linkedin.com/in/iamsamuelt/

SKILLS



EXPERIENCE

Web development and UX Intern

Scholarly Science

June 2020 - July 2020

- Online
- Redesigned Mockups by conducting user study.
- Worked with front end developement team.
- Developed responsive webpages.

PROJECTS

Campus Connect

NodeJS ExpressJS MySQL Bootstrap

- An portal for the college students to sell or buy products ex: books. calculator etc..
- Also Students can get their position university ranking by specifying
- Encrypted user passwords using hashing algorithms

Chat App with Task Manager

Firebase Flutter

- Users can chat with one to one, using firebase for the backend to store chats.
- Used Google Auth for user authentication.
- Users can note down the Tasks need to be completed with the deadline, used firebase for the backend for storing the chats.

CERTIFICATIONS

- Udacity User Experience (UX) Nanodegree.
- Coursera IBM Data Science Specialization.
- DataCamp Python and Data Analytics.

EDUCATION

B.E Computer Science Engineering CGPA - 8.6

East Point College of Engineering and technology affiliated to VTU

2018 - 2022

Bangalore

POSITION OF RESPON.

- Google Developers Group Mysuru : Core team member and organiser.
- Tensorflow user group Mysuru: Core team member and organiser.
- WiMLDS: Designer and Organiser.

ACHIEVEMENTS

- Runners-up at Aikya Inter college hackathon.[2019 and 2020]
- Kaggle Expert currently 1300 off 1.56,000
- · Eligible to attain Scholarship from govt. of Karnataka based on cgpa.

OTHER INTERESTS

Writing Technical Blogs Sports Community Learning Technology gadgets Open-Source contributions

COURSEWORK

Data structures and Algorithms Operating systems

Database Management systems

Software Engineering