

Sai Ankit

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EDUCATION

B.E. Electronics and Communication Engineering

Aug 2019 - May 2023

Birla Institute of Technology and Science, Pilani, Hyderabad Campus
Sophomore, CGPA : 8.13

Class 12 MPC

Apr 2017 - Apr 2019

Narayana Junior College, Hyderabad, India
Percentage : 98.7%

EXPERIENCE

Software Developer

Oct 2020 - Present

CRUX - The Programming and Computing Club, BITS Hyderabad
<https://crux-bphc.github.io/members/sai-ankit.html>

- Hosted a Flutter Workshop and have given an initial boost into App Development

Content Creator - YouTube

Dec 2019 - Present

Code Studio Sai Ankit
<https://www.youtube.com/c/CodeStudioSaiAnkit>

- Maintaining a YouTube channel which contains content pertaining to Computer Science concepts, Competitive Programming tutorials, Flutter UI Challenges and many more related to Coding.

Registration Advisor

Dec 2019 - Present

Office of Academic - Undergraduate Studies Division (AUGSD), BITS Hyderabad

- Helped the General Body in their Course Registration work.

SKILLS

Programming Languages C, C++, Javascript, Python, Dart, Swift

Frameworks Flutter, Node JS, Swift UI, Git

PROJECT

CGPA Calculator

Flutter, MOOR, Firebase

<https://github.com/saiankit/CgpaCalculator>

<https://play.google.com/store/apps/details?id=com.saiankit.cgpacalculator>

- CGPA Calculator is mainly aimed at enabling BITS'ians to calculate and journalise their grades achieved in different semesters with the feature of calculating their SGPA and CGPA.

Office Cafeteria

Flutter, Node JS, Mongoose, Express

<https://github.com/saiankit/officeCafeteria>

- Worked on a cross platform app which is used to order items on app for Office Cafeteria. There are lot of functionalities like Login, Register, Order, QR Code

connecTruss

Flutter

<https://github.com/saiankit/connectruss><https://play.google.com/store/apps/details?id=com.saiankit.connectruss>

- connecTruss is an application aimed at providing a support framework in connecting individuals. This helps donors to connect with recipients at ease and share blood and plasma.

TimeMan

SwiftUI, CoreData

<https://github.com/saiankit/TimeMan>

- Worked on Native iOS app made using Swift UI to enable the people of BPHC to track of their Timetables. The feature set includes viewing the timetable, adding a course (along with it's Google Meet Link) to the Timetable, and to view a course in the Timetable.