

# TANMAY TETE

COMPUTER ENGINEERING STUDENT



## CONTACT



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tancot85



/in/tanmaytete

## PROFILE

I am a student perusing B. Tech Degree in Computer Engineering. My interest in computer and software pushes me to expand my knowledge in these fields. I am well-spoken, detail-oriented and always open to learning new things.

## EDUCATION

### B.Tech Computer Engineering

K.J. Somaiya College of  
Engineering  
2019-2023 (CGPA: 9.11)

### H.S.C Maharashtra Board

Shri Sushil Kumar Thirani Junior  
Clg  
2017-2019 (85%)

## SKILLS

### • Languages

C++, Python, Java, Dart,  
HTML/CSS, Javascript

### • Frameworks

Flutter, React JS, Django, Flask

### • Technologies

Google Cloud Platform, Heroku,  
Git

## EXPERIENCE

### FULL STACK WEB DEVELOPMENT

#### Connectwise | June - August 2022

- Built an OPEX(Operational expenditure) dashboard for AWS Expenditure
- Flask for backend and HTML, CSS, JS for front end

### FULL STACK WEB DEVELOPMENT

#### Figyor | Jan - Ongoing 2022

- Making basic games in React JS.
- Creating single page web-apps using React JS.
- Implemented a people finder using Firebase and React JS

### DIGITAL MARKETING AND SALES INTERN

#### Levyne | Jan - March 2021

- Design promotional material for marketing campaigns
- Getting customers onboard via various sales tactics

## PROJECTS

### RE-IMAGINE APP

A cross-platform mobile application built using Flutter, Firebase to browse through selected art from Reddit.

### STONKS

A Web-app built in Django to predict change in stock prices arising due to social media sentiments using Natural language processing.

### SAHAYIKA

A Website built using Django that acts as the aggregator between underprivileged females in rural areas and NGOs that are willing to help.