

Yash Tailor

Third Year (B.Tech)
Computer Engineering
at VJTI, Mumbai
CGPA:9.33 till 4th Sem

679, Near Jain Temple,Moreali
Dahanu, Palghar, Maharashtra -401701
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Education

2018-2022
B.TECH. IN CE
Veermata Jijabai Technological
Institute, Mumbai
CGPA : 9.33

2016-2018
JUNIOR COLLEGE
PG Junior College, Dahanu
Percentage: 96.31%

Links

Github:// yashtailor
LinkedIn:// yash-tailor
Codechef:// codemafia111
Codeforces:// yash_tailor

Skills

LANGUAGES
C/C++, Java, Javascript, Python

FRAMEWORK
Node.js (Express), Vue.js
Flask
Android Studio

DATABASES
MySQL, MongoDB

OTHERS
Web Scraping, GraphQL, Photoshop,
HTML, CSS, Bootstrap, Git, Github .

Achievements

District Topper
Achieved first rank in Palghar
district in HSC Exam.

School Topper
Achieved Second rank in School
with 94.4% and SOTY 2016.

Reliance,Palghar
Won several awards in Essay,
Elocution, Quiz and Drawing
competition arranged by same.

Post of Responsibilities

- 2020 NOW **Chief Design Officer,Technovanza (Technical Fest of VJTI)**
Create and manage designs for banners, posters, backdrops which are used for promotional purposes, physically and digitally.
- 2020 NOW **Community of Coders,VJTI**
Conducted Workshops for juniors on teaching programming and development. Also, set problems for Codetracks, an initiative by COC.
- 2019-2020 **Design and Digital Marketing Executive,Technovanza**
Made several posters for marketing the fest.
- 2018-2019 **Department Manager,Technovanza**
Played the role of communication bridge between the fest and the department.

Work Experience

- 2020-NOW **Startup**
Developed a website for a start up which works like google forms in perspective of making user surveys more quicker, simpler and efficient. My major role was handling backend and adding Vue.js functionalities.

Vue.js,Node.js(Express),MongoDB

Personal Projects

- Meet Summarizer** **HTML,CSS,JS,Flask,Sqlite,Vue.js,Laravel,NLP**
Developed a web extension which captures the captions and takes snapshots of the ongoing meet and summarizes it using NLP. The summaries of each meet is available on the website where in user can perform CRUD operations on the same.

Github://Gisty-Org

- Ghanta Gaadi App** **Android Studio,Java**
Developed an app that provides a way to manage waste under MCGM. It provides solutions to handle the improper communication between the Ghanta Gaadi and the local garbage collectors.

Github://Ghanta Gaadi App

- Ink Overflow** **Node.js(Express),MongoDB,HTML,CSS,JS**
Developed a website that provides literary enthusiasts a platform to share their literary work and receive feedback on the same.
Stackoverflow and Blogger clone for literature

Github:// Ink-Overflow

Web.:// Ink-Overflow

- Other Projects** **During Hackathons**
Other group projects include developing a website that does form data extraction, E-commerce website, pothole detection app, image sentiment analysis that manages your feed, disease prediction on basis of symptoms, etc. My role was developing website and app for the same.