# Tanay Jagnani

Bangalore, Karnataka

#### Career Objective

Enthusiastic candidate looking for a challenging position where I can showcase my skills, grow my career and contribute to the overall growth of the company.

#### EDUCATION

# Adminstrative Management College of Engineering, VTU

January 2021 - May 2024

Bachelor of Engineering in Computer Science and Engineering

Current GPA: 8.97

#### SKILLS

Languages: Javascript, Dart, Java, HTML, CSS

Frameworks: Flutter, React, js, Next. js, Node, js, Express. js, Tailwind CSS, Typescript, Bootstrap

Tools: Git/GitHub, Figma, Firebase, MongoDB, Postman, VS Code, Android Studio

#### Internship

# PySphere Reasearch and Development Labs Developer Intern

Dec 2023 - May 2024

- Implemented a robust user migration function, increasing the efficiency by 20%
- Developed a reusable component to display ideas and capture user votes.
- Worked on a chatbot which provides IT supports to the customer.

# PROJECTS

#### UnSocial | Flutter, Dart, Figma, Postman

Sept 2022 – Mar 2023

- Intra-College mobile application to find peoples with same interest and hobbies
- Developed the wire-frames and design in Figma along with the application using Flutter

## Cinefolio | JavaScript, React.js, Bootstrap, CSS

Jan 2024

• A webpage designed to find movie recommendations.

## AskAway | Nextjs, Typescript, MongoDB, Tailwind CSS, Shadon

Mar 2024

• Web application where users can share anonymous feedbacks to others.

#### EXPERIENCE

#### Flutter Workshop | Presenter

May 2024

Workshop conducted on basics of Flutter and creating the first flutter aplication.

## HackElite - 2023

Nov 2023

Participated in a 24hr National level Hackathon conducted by SMVEC, Puducherry

# Node.js Workshop | Volunteer

April 2023

Workshop conducted by CSE Club on Node.js

# CERTIFICATIONS

# Flutter Essential Training | By Pooja Bhaumik (LinkedIn)

April 2023

Javascript Essential Training | By Morten Rand-Hendriksen (LinkedIn)

Jan 2023

CSS, Bootstrap and Javascript and Python Stack Course | By ProperDot Institute (Udemy)

Jan 2023