

Tanmay Prashant Chavan

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[My website](#) | [LinkedIn](#) | [Github](#) | [Hackerrank](#) | [Leetcode](#) | [Codechef](#) | [CodeSignal](#)

Gender Male | **Date of Birth** 24-03-2002 | **Nationality** Indian



Skills-

Frontend - HTML, CSS, Javascript, Reactjs, Tkinter, Svelte(Beginner),

Backend - Python, C++(Beginner), Nodejs, Expressjs. Scrapy(Beginner), Java

Database - MySQL, MongoDB (Beginner)

Others - Data Structures (Intermediate), OOPS. Docker, Kubernetes, Git, Nginx, Ansible, Linux (Intermediate), Cloud (Basics)

Languages - English, Marathi, Hindi, Japanese (Beginner / Learning)

Experience

20 FEB 2022 - 20 APR 2022

Intern UI Development - Ylytic - Balewadi, Pune

My time at this company has been invaluable in enhancing my communication skills. This has led to increased productivity, as I am now able to communicate more effectively with my colleagues and clients. I have also had the opportunity to use my programming skills to build a website using Reactjs, HTML, and CSS. I have also learned how to implement Google Analytics, which has given me a better understanding of how websites are used and how they can be improved. Finally, I have been fortunate to have the support of my seniors, who have helped me to learn how to solve problems, challenges, and errors. This has been a very helpful experience and has improved my programming skills overall.

Education

JUN 2019 - APR 2022

Royal college of Arts, Science and Commerce
- Bsc Computer Science.

JUN 2018 - FEB 2019

Royal college of Arts, Science and Commerce
- Higher Secondary Certificate Examination - Class XII

JUN 2016 - MAR 2017

Royal college of Arts, Science and Commerce
- Secondary School Certificate Examination - Class X

NOV 2022 - JUN 2024

Sardar patel institute of technology
- Masters of Computer Application.

Projects

- **Shrestha:** I am part of a team of web developers who are working on creating a website for Shrestha club under the guidance of our mentor. We are using Reactjs, HTML and CSS to design and implement the website. Our goal is to showcase the club's activities, events and achievements on the website and attract more members and sponsors. [[Live project](#)]
- **Pokedex:** A Single page web-application used to get information using API on pokemon and is built using React js library. [[Github](#) | [Hosted](#)]
- **Portfolio:** A portfolio built using Reactjs library. [[Github](#) | [Hosted](#)]
- **Algorithm Visualizer:** Vanilla javascript project which visualizes dijkstra's algorithm and 2 sorting algorithms. [[Github](#) | [Hosted](#)]
- **My meanings:** A personal project which stores meanings taken from a user in a database(Mongodb) and is notified to the user at a specific time. The main purpose was to improve my vocabulary [[Github](#)]
- **My Docs:** An ongoing personal project which is somewhat like digital flashcards where a user can login and check his/her flashcards just using one application. [[Github](#)]
- **Country Info:** A very basic, single page web-application which displays little information about the country. Implemented using API. [[Github](#) | [Hosted](#)]
- **Batch File Renamer:** A small, personal, python project which renames files in batch. Implemented its GUI using Tkinter. [[Github](#)]
- **Medical Billing application:** Very first project made in Python using Tkinter for GUI, and is used to store and update medicine data. [[Github](#)]
- **Basic Chat application:** A basic chat application made using Angular framework and used socket.io for communication. [[Github](#)]

Certifications

- [Ylytic Internship](#)
- [Crash course on Python](#)
- [Foundation of UX design](#)
- [UX design process.](#)
- [SQL](#)

Hobbies

Cycling, Listening to Music, Playing badminton,
Solving problems, Reading Novels,
Working on projects, Sketching, Playing chess.