

I am a creative web developer dedicated to developing and optimizing interactive, user-friendly, and feature-rich websites.

Technologies and Languages

- Languages: HTML, CSS, Javascript, Typescript, Python
- Technologies: React, Next, Vue, MySQL, Postgres, Git, Github, GraphQL, MongoDB
- Other: Mocha, Material-UI, Tailwind, Sass

Experience

Senior Software Engineer, Codevya:

May 2021 - Jun 2022

- Worked on Aqualogica brand, one of largest cosmetic brands in India maintaining the website which has a user base of 0.5 million users.
- Did A/B Testing of different UI/UX components. Was responsible for improving the brand's CR by 13%.

Full Stack Engineer, Assembo:

Apr 2020-May 2021

- Created User-authentication system through Google one-tap for the alpha prototype of the application.
- Contributed in creating a Zoom Bot for transcription of Audio
- Made some cost cutting decisions which helped in reducing development costs for the prototype.

Open-Source

- Calendar Application:

An open-source full-stack calendar application which helps with connecting to strangers. It is a virtual calendar for every individual to connect to others for coffee chats or other related events. [\(code\)](#)[\(video\)](#)

Projects

- OTT Application:

Created with mobile-first principle designs an OTT Platform having authentication with the Firebase Auth and video playing functionality using ReactJS and Styled Components (reusable Compound Components). The design is heavily inspired by Netflix. [\(code\)](#)

- Social Media Application:

A full-stack social media application created with React(frontend) and GraphQL, MongoDB(backend). There is authentication in the backend, password hashing using CryptJs for protection. The design of posts is heavily inspired by Twitter. [\(code\)](#)

Certifications and Courses

- Scrimba Frontend Path

2021

A 80-hour intensive course, which started with the basics of HTML, CSS and JS to make full-stack apps in ReactJS.

- Python For Everybody Specialization

2020

A 20-hour course on python, which covered data analysis to parsing/web scraping data using Python.

Education

- **Bachelor of Management Studies**, Shaheed Sukhdev College of Business Studies(Best Undergraduate Business School in India, [India Today 2021](#)). **2019-2022**

Interests

- I am a lifelong learning enthusiast, who has done over 30+ certifications in different fields on [Coursera](#).
- I have a following of 400+ on LinkedIn, and over 300 on Twitter, where I post content with regards to Web Development.