

Amit Amrutiya

4th year student in Computer Science and Engineering who is **passionate about full stack development** and enthusiastic about creating **applications using Flutter**.

[Website](#) | [Github](#) | [Linkedin](#)

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EXPERIENCE

Google Summer Of Code, CCExtractor— Flutter developer

[Certificate](#)

May 2023 - September 2023

- In the CCExtractor Development organization I contributed to the **Flood Mobile** project.
- Tech Stack :- **Flutter** and **Dart** are used for this project.
- My contributions included **100+ commits** and more than **40k+ lines of code** changes.
- I added nearly **15+ new features** and released a new flood-mobile app on Play Store.

Prelax Infotech, Gujarat— Flutter developer

[Certificate](#)

May 2022 - July 2022

- Prelax Infotech is an ISO-9001 certified company which was established in 2013.
- During my internship, I learned two app development technologies :- **Flutter** and **Dart**.
- I actively participated in a company's Flutter project over the course of two months.

EDUCATION

Chandubhai S Patel Institute of Technology, Gujarat— B.Tech

June 2020 - Present (**Expected Graduation - Aug 2024**)

I am pursuing my 4th year of B.Tech in Computer Science and Engineering with a **9.5 CGPA**.

PROJECTS

Study Notion— HTM, CSS, JS, React, MongoDB, ExpressJs, NodeJs, Razorpay, Git

[[Source Code](#) | [Live](#)]

- This is a fully functional ed-tech platform that allows users to **create, consume, and rate educational content**.
- There are two types of users: **the instructors**, whose job is to create valuable courses, and the **students**, who want to access courses for learning purposes by paying the course fee to the instructor.
- It is a fully responsive dynamic web app that includes a **database, backend**, and **RESTful APIs**.

MeetNChillChat—Go, Docker, WebSocket, HTML, CSS, Javascript

[[Source Code](#)]

- MeetnChillChat is a **video calling, chatting**, and **streaming** application with a backend written in **Go** and a user interface built using **HTML, CSS**, and **JavaScript**.
- In order to create a dynamic connection between individual peers, I opted for the implementation of **WebSocket**.

Temple Management — Website & App

- This is a web and mobile application for the **GSFC Township Charitable Trust Temple** situated in Gujrat, India..
- **Website** : **Html, CSS, Javascript, Express, Mongodb, NodeJS, Ejs, Razorpay**. [[Source Code](#) | [Demo](#) | [Live](#)]
- **App** : **Flutter, Dart, Firebase, Razorpay**. [[Source Code](#) | [Demo](#) | [APK](#)]
- These include **booking appointments for Pooja**, facilitating **online donations**, regular **updates about the temple**, offering **contact information**, showcasing a **gallery of images**, and incorporating various other features.

Multiple Games — Flutter, Dart

[[Source Code](#) | [Demo](#) | [APK](#)]

- It is a compilation of several games that were popular among us during childhood.
- The games I created include **Piano Tile game, Dinosaur Game, AI tic-tac-toe (easy, medium, hard levels), 2048 Game (3X3, 4X4, 5X5, 6X6), Pac-Man Game** and **Mini Sweeper Game** with customization version are merged into single game.

SKILLS

Languages

- JavaScript | Go
- TypeScript | Dart
- Html | CSS

Framework / Library

- Flutter | NextJs
- ReactJs | Tailwind CSS
- Bootstrap

Tools

- Git | Github | Postman
- Figma | Wordpress
- VSCode | Android Studio
- Docker | Kubernetes

Backend

- Firebase | Nodejs | Go
- ExpressJs | REST API

Database

- MongoDB