

# MEET RASANIA

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I've been a strong work ethic, am flexible, and am a passionate Flutter developer who specializes in creating mobile apps. With expertise in Dart, Flutter, Git, and GitHub, I've worked on projects utilizing a range of technologies and finished them successfully. I am committed to lifelong learning, keep up with industry developments, and am constantly eager to experiment with and become proficient in new technologies. I want to use my knowledge of developing mobile apps, to solve challenging issues and add to creative projects.

## EXPERIENCE

MAY 2024 – JUNE 2024

**FLUTTER DEVELOPER(INTERN)**, CRTD TECHNOLOGIES

I was a Flutter Developer Intern at CRTD Technologies and my duties include fixing Frontend and Backend bugs and errors.

JULY 2023 – AUGUST 2023

**APPLE TEACHER(INTERN)**, QUICKTECH TECHNOLOGY PRIVATE LTD

I learned about the Apple Ecosystem and how it is superior to Windows for software development during my internship at QuickTech.

## EDUCATION

SEPTEMBER 2021-PRESENT

**BACHELOR'S OF ENGINEERING AND TECHNOLOGY**, PARUL UNIVERSITY

I am currently pursuing my 3<sup>rd</sup> year in B.Tech IT at Parul University, Vadodara, Gujarat  
CGPA – 7.47

APRIL 2019 – JUNE 2021

**HSC**, JAY JALARAM INTERNATIONAL SCHOOL, ANAND

Percentage – 74.16%

FEB 2018 – MARCH 2019

**SSC**, JAY JALARAM INTERNATIONAL SCHOOL, ANAND

Percentage – 73.5%

## SKILLS

- Flutter Development
- Android Development using Java
- Mobile Application Development
- Dart, Python
- Firebase, MySQL, MongoDB
- HTML, CSS
- Flutter Bloc (State Management)
- Git/GitHub, Figma

## PROJECTS

**TITLE:** [Image Generator with AI](#)

**Tech used:** Flutter, Flutter Bloc (State Management), Midjourney's API

**Description:** Using Midjourney's API, I have developed an application that generates image from text with the help of Flutter Bloc State Management Library.

**TITLE:** **LIVE** [Personal Portfolio Website](#)

**Tech used:** HTML, CSS, JavaScript

**Description:** A website that showcases some of my Projects using my Skills.

**TITLE:** [WhatsApp Clone](#)

**Tech used:** Flutter, Socket.io, Node.js

**Description:** Using Socet.io, I developed a Socket Server using Node.js and then integrated it to Flutter that has one-to-one chat capabilities, sharing images and videos.

- Socket.io Client & Socket.io Server

**TITLE:** [TODOMate: A Scheduler App](#)

**Tech used:** Flutter, Firebase (Database)

**Description:** I have developed an App that is useful for scheduling your daily tasks, user can describe their tasks and divide them based on categories and users can also edit, update, delete their tasks.

**TITLE:** [Park-In \(Prototype\)](#)

**Tech used:** Figma

**Description:** I designed the user interface for an Android application called Park-In, aiming to expedite the development process. Utilizing Figma, I crafted a user-friendly UI that enhances efficiency and ease of use.

**TITLE:** **LIVE** [QR Generator and Scanner](#)

**Tech used:** Android Studio, Java (Backend)

**Description:** An Android application called QR Generator and Scanner enables users to scan and decode any kind of QR Code. Users can also create QR Codes of any kind, including Text to QR, Emoji to QR, Special Character to QR, and many more.

**TITLE:** Google Gemini Clone

**Tech used:** Flutter

**Description:** The project replicates the functionality of the Gemini App, utilizing Gemini package in Flutter.

# CERTIFICATIONS

[Web Development](#) – issued by Teachnook

[Teahnook Internship Completion](#) – issued by Teachnook

[Mobile Application Development using Java](#) – issued by Continuous Education Program, Parul University

[QuickTech Internship Completion](#) – issued by QuickTech Technologies

Winner of TechExpo2024 Parul University – issued by Parul University