# Raval Meet

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## Eduction

**Gujarat technological university** - BE in Computer Engineering ( CPI - 8.2 / 10)         **Aug 2020 - July 2024**
Currently in 5th Sem ( 3rd Year)

## Work Experience

**Pantech solutions - Machine Learning Intern**                    **Dec 2021 - Feb 2022**
- Learning Base Internship , Where I learn data collections , data models and machine learning libraries.
- Working directly with the multiple database Collections to develop data models, or normalising data to collaborate with software engineers
  And other Team Members.
- Work in Django Backend and Tensorflow Technologies.

**Across The Globe (ATG) - Web Developer Intern**                **Apr 2022 - Jul 2022**
- My contribution was towards the WebRTC section , Frontend connection.
- Working directly with the business to get requirements and pass it on to the offshore team and also get all the queries resolved.
- Developed UI components with React and Redux , also worked on NextJs and TypeScript.
- Resolved any bugs raised after deploying code to production in a limited time frame.

## Skills

Programming Language   : Python, JavaScript, C, C++, Java, Rust, Solona , Solidity
Web Technologies        : JavaScript , React-Redux  , NextJs , TypeScript , Tailwind Css , NodeJs , Django
Mobile Technologies     : React Native , Flutter
Machine Learning Library : TensorFlow, Pandas, OpenCV, Keras, Matplotlib, Scikit-learn
Database / other          :  Algorithms, Git, AWS services, Firebase, MySQL, MongoDB

## Project

**Fitness Mobile Application :** ( React Native,Tensorflow , Nodejs , Firebase , MongoDB , OpenCV)
- It used to get Dynamic workout Plan as per user's need with the advanced user interface and router-dom.
- It has features to analyse the user body with pose estimation and help them during the workout and provide more features than other fitness applications.

**Social Media Application** : ( React , Redux , Nodejs , MongoDB , Tailwind Css , WebRTC )
- This is a Personal Social Media Application like facebook with a messenger component.
- It has a profile section , post , like and follow and unfollow functionality. All the users can talk with each other in the messenger section with realtime chat using WebRTC.

**Fundraiser Application :**  ( React , Solidity , HartHat , Polygon Blockchain , NextJs , Redux , Tailwind Css)
- It used to raise funds with blockchain technologies. Users can create campaigns and also can donate to the other campaigns.
- All the Transactions are secure with solidity and Polygon Blockchain and Frontend Design has NextJs with server side rendering and Tailwind Classics Style.

## Achievements:

- 4 Star coder At CodeChef Coding Platform.
- Solve Around 200 Questions on Leetcode Platform.
- Solve Around 150 Questions on GFG Practice Platform.

## Certification :

- Google big data and machine learning
- Google cloud machine learning with tensorflow
- Hackerrank problem solving intermediate
- Jovian ai Data Science and Machine Learning