Ronit Parekh

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EDUCATION

Unitedworld Institute of Technology, Karnavati University　　　　July 2022 – June 2026
B.Tech in Computer Science and Engineering　　　　*CGPA: 8.00*
– Relevant Courses: Operating Systems, DSA, Databases, TOC, Computer Networks, Intro to AI

CBSE, Doon Public School Bhuj　　　　2020 – 2022
12th Grade　　　　*78%*

CBSE, Doon Public School Bhuj　　　　Up to 2020
10th Grade　　　　*85%*

TECHNICAL SKILLS

Languages: Python, C, SQL, JavaScript, R

Web Dev: HTML, CSS, MongoDB, React.js(learning), Node.js(learning)

EXPERIENCE

Fresher

LEADERSHIP AND VOLUNTEERING

Organising Team – AriaRo 3.0, Karnavati Univ　　　　Mar 2025

– Led tech+cultural fest, coordinated speakers, guests, management.

Volunteer – AriaRo 2.0, Karnavati Univ　　　　Oct 2023

– Part Of Operations and Tech Team

PROJECTS

MyPlanner　　　　2025–Current
A Scheduling Calendar Website
Tech: MongoDB, React, Node.js, CSS

– Built a calendar website
– Integrated JWT Authentication (Signin/Signup)
– Developed daily event scheduling
– Integrated a Progress page (tasks done, tasks remaining)
– Used MongoDB to store user profiles and task details
– Reminder Email for events(Planned)

Attendance System　　　　2025–Current
Face Verification Based Attendance System
Tech: MongoDB, HTML, CSS, JS, Firebase

– Built a Attendance Website For Coorporates or students
– Integrated Authentication (Signin/Signup) using Firebase
– Integrated Face verification of user for check in and check outs.
– Geolocation based verification.(Planned)
– Developed Task Section For daily tasks.
– Integrated a Progress chart for tasks.
– Used MongoDB to store user profiles and task details.

Wanderly　　　　2025
Travel Booking Website
Tech: HTML, CSS, PHP, MongoDB

– Developed an interactive frontend using HTML and CSS
– Implemented booking forms using PHP

WebScrapper　　　　2023
A Twitter WebScrapping Tool
Tech: Python, Celenium

– Developed a Basic Twitter webscrapper using python
– Helps find tweets based on keywords or user name