

CAREER OBJECTIVE

Dedicated software engineering student seeking an internship to apply programming knowledge, enhance development skills, and gain real-world experience in building and testing software applications.

EDUCATION

B.Tech, Computer Science & Engineering

Gandhinagar Institute Of Technology

2024 - 2028

TRAININGS / CERTIFICATIONS

Generative AI

Mar 2025

Linkedin, Virtual

PROJECTS

[Smart diet ↗](#)

Aug 2025 - Sep 2025

Smart Diet is an AI-powered HealthTech platform that creates personalized diet plans tailored not only to fitness goals but also to specific health conditions. Many people struggle with deciding what to eat when they are managing conditions like diabetes, hypertension, or obesity — or when they simply want to lose or gain weight in a healthy way. Smart Diet provides an intelligent solution by generating meal plans that align with both medical needs and lifestyle goals.

[Unravel ↗](#)

Sep 2025 - Present

Unravel- AI Powered Text Simplifier Built an interactive React web application that simplifies complex text into multiple difficulty levels (Kid, Student, Advanced) using AI and fallback logic. Implemented features like user history, favorites, progress tracking (word counts, streaks, badges), and export/share (text, PDF). Integrated hybrid backend (Node.js + Firebase) for API proxying, secure token management, and persistent storage. Designed a clean, responsive UI with contextual feedback, making the app engaging and user-friendly across devices.

[File oragnizer ↗](#)

May 2025

The File Organizer Script is a simple yet powerful Python automation tool designed to organize files within a specified directory. It scans the target folder, identifies each file by its extension, and automatically moves it into categorized subfolders (e.g., Audio, Video, Documents, Images, etc.). This helps keep your workspace clean, organized, and clutter-free — especially useful for directories like Downloads or Desktop

SKILLS

- Python
- C++ Programming
- JavaScript
- Tailwind CSS
- HTML
- C Programming
- Node.js
- TypeScript
- CSS
- Bootstrap
- React

EXTRA CURRICULAR ACTIVITIES

- 1. Participated in a Hackathon organized by The Namespace Community (2025)
- 2. Competed in Code Breakers an inter-college Tech fest (2025 April)

ADDITIONAL DETAILS

- <https://www.linkedin.com/learning/certificates/880ba931a9a36f407ea14ae2fb125b0ed5a93509b4d7ddb42bbf6a0f9db1161b>