Thakor Tusharkumar Amarsinh
Bachelor of Technology
(computer science & Engineering)
Institute of Infrastructure, Technology,
Research And Management

Education

Degrees /Certificate	Institute /Board	CGPA/Percentage	Year
B.Tech,CSE	IITRAM,Ahmedabad	7.6	2027
Senior Secondary	GSEB	80%	2023
Secondary	GSEB	89%	2021

Technical Skills

Programming Languages: C/C++, python (basic)

Web technologies: node js, HTML,CSS, Java Script, Next js

App technologies: Flutter, dart

Database: Firebase, MongoDB, MySQL

Technologies: android studio, VS code, excel, Microsoft Word, portman

> Project

1. Food Delivery Web App

- Developed a full-stack web application for food delivery, enabling restaurants to register and manage their menus, while users can log in, browse options, and place orders seamlessly.
- Tools: Node.js,Next js, MongoDB, Firebase Authentication, HTML, CSS
- GitHub link: https://github.com/TUSHAR-hase/app.git

2. Women Safety Mobile Application

- Developed a mobile application aimed at enhancing women's safety by integrating real-time location tracking and crime area detection.
- Designed the Yes/No safety assessment system, automatically triggering calls to emergency contacts when users indicated unsafe conditions.
- Tools: Flutter, Firebase, Google Maps API, Node.js,dart
- GitHub link: https://github.com/TUSHAR-hase/learn_flutter.git

Achievement

 3rd Place in ANVESHANA - A NATIONAL LEVEL HACKATHON 2024 (36 Hours) Organized by Atmiya University, Rajkot

Objective

To secure an internship position where I can apply my skills while gaining hands-on experience. Committed to contributing to team goals and enhancing my professional skill set through practical challenges and collaboration.

Acknowledge

I hereby declare that all the information provided is true and correct to the best of my knowledge.