

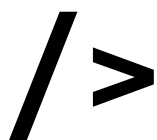


MIHIR MEHTA

COMPUTER ENGINEERING STUDENT

// ALL ABOUT ME

I always love to try new technologies, exploring deeper. Though I have my eyes on Artificial Intelligence, Digging more into Android Development and Web Development always keeps me going.



// CONTACT DETAILS

B-6, Satkar Apartment, Surat, Gujarat, India 395009

>> mihirhm245@gmail.com

>> <https://mihir1012.tech>

Mobile No. (+91) 91069 44510

// PROJECT EXPERIENCE

< Smart College />

Android, Java, Firebase Database, Firestore, Cloud Functions

An Android Application dedicated towards solving the day to day problems faced by college students, using database.

< Disease Spread Tracker />

Android, Java, Firebase Database

" Diarrhea In My Area " is an Android application to track the spread of different diseases using Maps and Graphs using data provided by hospitals.

< Iris Flower Classifier />

Python with sklearn, KNN algorithm

An Application made with Python to classify different types of Iris flowers using Machine Learning.

< Exercise Logging Application />

ReactJS, HTML, CSS, MongoDB Atlas, NodeJS, Express

A simple MERN Stack Web Application for CRUD operations for users and their exercises.

< Lost and Found Website />

HTML, CSS, JS, Bootstrap

A website designed for management of items that are lost or found in college.

// EDUCATION HISTORY

>> Sarvajani College of Engineering & Technology, Surat

>> B.E. Computer Engineering 2017-2021 (Expected)

>> Gujarat Technological University

// COMPETENCIES

■■■■■ C++
■■■■■ HTML CSS
■■■■■ Javascript
■■■■■ ReactJS
■■■■■ Android
■■■■■ SQL
■■■■■ NOSQL
■■■■■ UNIX Scripting

// OTHER INTERESTS

- > Role and growth of technology in societal growth
- > Development of local businesses
- > Community involvement and outreach
- > Learning foreign languages