Dhaval Siddhpura

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EDUCATION

Government Engineering College, Rajkot

Aug 2023 - June 2026

Bachelor in Computer Engineering

CGPA: 8.04

A. V. Parekh Technical Institute, Rajkot

Aug 2020 - June 2023

Diploma in Computer Engineering

CGPA: 8.92

Saint Gargy Vidhya Sankul, Rajkot

May 2019 - June 2020

Standard - 10th(SSC) **Percentage : 80.33**

TECHNICAL SKILLS

Programming Languages: C/C++, Java, Python, .Net(Basic), Kotlin(Basic).

Web Technologies & Frameworks: HTML, CSS, Bootstrap, JavaScript, Php.

Databases & Tools: MYSQL, SQL Server, Visual Studio, Git & GitHub, Android Studio, Firebase.

PROJECTS

Portfolio Website: Developed a personal portfolio website to showcase my education, skills, and projects, providing an interactive and professional online presence.

- **Technologies Used**: HTML, CSS, JAVASCRIPT
- Link: https://dhavalsiddhpura.github.io/Portfolio/

Notes App: A responsive Notes app with features like CRUD operations to add, view, update, delete, pin/unpin Notes and gives a real date and time when notes are created.

- Technologies Used: XML, JAVA, Room Database
- Link: https://github.com/DhavalSiddhpura/Notes-App

Weather App: Built a Weather App to display real-time weather details like temperature, humidity, wind speed, sunrise/sunset time, and sea-level. The app dynamically updates background and icons based on weather conditions.

- **Technologies Used**: XML, Kotlin, API(Open Weather)
- **Link**: https://github.com/DhavalSiddhpura/Weather-App

Phonebook Web-App: Developed a secure Contact Management System with user authentication, session management, and CRUD operations to add, view, update, and delete contacts.

- Technologies Used: HTML, Bootstrap, Servlet, JSP, MySQL
- Link: https://github.com/DhavalSiddhpura/Phonebook-Web-App

CERTIFICATION & CO-CURRICULAR ACTIVITIES

Generative AI Course – By LinkedIn Learning

Sep 08, 2023