

Kushal Pandya

26 / 12 / 2004



Hello!

As a committed B.Tech CE student, I'm driven to excel in web development, aiming to contribute to groundbreaking projects. Eager to delve into AWS cloud and backend development, I'm actively seeking internships to gain practical experience and refine my skills for the professional arena.

EDUCATION

B.Tech

CHARUSAT University 2022-26

Courses :-

- Computer Engineering

Higher Secondary School (G.H.S.E.B)
88.78 %ile

Advait Vidyaniketan, Bharuch 2021-22

Key Subjects :-

- Mathematics
- Physics
- Chemistry

Senior Secondary School (G.H.S.E.B)
97.7 %ile

Shree Gattu Vidyalaya, Ankleshwar,
2019-2020

SKILLS

HTML

CSS

BOOTSTRAP

JAVASCRIPT

PYTHON *Basic*

REACT JS

PROGRAMMING LANGUAGES

Java C

C++ Javascript

Python basic

PERSONAL PROJECTS

Spotify Clone

A responsive Spotify Web-app clone built with the help of HTML5, CSS3 & Bootstrap

Weather

Forecast

Website

Developed a weather forecast website using HTML, CSS, and JavaScript, integrating JavaScript APIs to provide real-time weather data for user-friendly navigation and informative display.

Tic Tac Toe Game

Designed and implemented a fully functional tic-tac-toe game using HTML, CSS, and JavaScript, featuring realistic gameplay mechanics and dynamic winner announcements.

PyMailer

Developed a Python application utilizing smtplib to send emails programmatically, featuring secure authentication and customizable message composition.

Library Management System

Implemented a Java-based library management system enabling functionalities such as book addition, issuance, return, and display, facilitating efficient management of library resources.

CERTIFICATES

- Introduction to **Object-Oriented Programming** with Java