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B. Tech - Computer Science & Engineering
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BRIEF SUMMARY

Computer Science student holding a diploma in Computer Technology, with knowledge of different programming languages and a creative approach to problem-solving, and seeking a responsible career opportunity to fully utilize my skills while significantly contributing to the company's success.

KEY EXPERTISE

Programming Skills: C, Python
Database: MySQL, MongoDB
Web Technologies: HTML, CSS, JavaScript, Bootstrap.
Tools/Frameworks: PyCharm, VS Code, Android Studio, Windows, Linux
Soft Skills: Problem Solving, Effective Communication, Analytical Thinking

EDUCATION

Hi-Tech Institute of Technology, Chh. Sambhajinagar B.Tech. Computer Science and Engineering CGPA: 8.13 / 10	2022 - 2025
Government Polytechnic, Ambad Diploma Computer Engineering Percentage: 80.29 / 100	2022
Secondary Education 10 th SSC Board Percentage: 82.60 / 100	2019

AWARDS

Awarded by the Principal and the guest for my contribution and leadership as General Secretary of the college.

INTERNSHIPS

Sanyu Infotech Pvt. Ltd. Pune Position: Full-Stack Python Developer Key Skills: Python, SQL, HTML, CSS, JavaScript, Bootstrap, Angular Good understanding of both Front-end and Back-end development.	25 Feb, 2025
Mountreach Solution Pvt. Ltd., Amravati Position: Android Application Development Key Skills: XML, Java Created an Android application using XML and Java.	Aug 2021 - Sep 2021

PROJECTS

Shopify - E-commerce Site2025

Key Skills: Django, MySQL, HTML, CSS, JavaScript

A dynamic e-commerce platform built using Django and MySQL, featuring user authentication, product browsing, cart functionalities, and secure checkout. The front end is designed with HTML, CSS, and JavaScript for a seamless user experience.

Responsive Portfolio2024

Key Skills: HTML5, CSS, JavaScript

A responsive portfolio website uses HTML to structure content into sections like headers, about, portfolio, and contact. CSS styles these elements, creating an appealing design with flexible layouts and media queries for different screen sizes. JavaScript adds interactivity, enabling smooth navigation, form validation, and animations. Responsiveness is achieved through fluid grids, flexible images, viewport settings, and touch-friendly elements, ensuring the site adapts seamlessly across devices.

EXTRACURRICULAR ACTIVITIES

Research Paper:

Entitled ‘Comprehensive Exploration of Digital Technology and AI Integration to Optimize Doctor Availability and Appointment Allocation in Hospital’.

PERSONAL INTERESTS / HOBBIES

- Reading books
- Dancing