VISHWA PANCHAL

SOFTWARE ENGINEER

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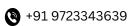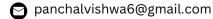## Professional Summary

As a computer science professional, my objective is to secure a position in a forward-thinking organization where I can apply my knowledge and skills to drive innovation and contribute to the company's technological advancement. With a solid foundation in computer science principles, I aim to tackle complex challenges and develop efficient software solutions. I will continuously enhance my expertise by staying up-to-date with the latest technological advancements, supporting the organization's growth initiatives. My growth mindset and passion for continuous learning drive my commitment to professional development and contribute to both organizational and personal growth.

EXPERIENCES

Karma Foundation - Intern

Improved Writing Skills: Writing regularly helps you to improve your writing skills. The more you write, the more you become familiar with grammar, sentence structure, and vocabulary. You also develop your own writing style over time.

Google Analytics - Intern

I successfully completed an internship in Google Analytics in 2023, as part of my university program. During this internship, I gained valuable practical experience and a deep understanding of utilizing Google Analytics for data analysis and reporting purposes.

EDUCATION

Diploma in Computer Science and Engineering, Ranchhodlal Chhotalal Technical Institute: Aug 2019- Jul 2022

Sarkhej - Gandhinagar Hwy, opp. Civil, near Gujarat High Court, 1, Sola, Ahmedabad, Gujarat 380060

Ganpant University
B.tech Computer Science and Engineering (CBA)- Aug 2022- Jun 2025

3rd floor, Ganesh Meridian Complex, Block-A, Sola, Ahmedabad, Gujarat 380061

INTERESTS

Project Management
Communication
Coding
Technical Proficiency Statistical Analysis
Cloud Computing
SEO Analytics

SKILLS

C & C++:	Experienced
My SQL:	Skillful
HTML & CSS:	Experienced
Python:	Experienced
GitHub:	Experienced
Javascript:	Skillful
Node:	Beginner

AWARDS/ CERTIFICATES

Google Analytics, 2023

IBM Data Analytics with Python, 2022

Karma Foundation, 2022

Introduction to Cisco Network, 2023