CURRICULUM-VITAE

Patil Komal Narendra Email: misspatil2834@gmail.com

DIPLOMA (Computer Engineering) **Contact No.**:9265751490

At Post 55, Shree Vijay Villa Residency, Dindoli, Surat Dis. Surat 394210

Career Objectives

Seeking a challenging and growth-oriented career, where I can utilize my skill and knowledge with an opportunity for professional growth and to excel by contributing the achievement of organization goal. Wishes to be a successful Computer Engineer and use education for complete development of organization and society and thus, the nation.

Academic Details

COURSE	UNIVERSITY/BOARD	YEAR OF PASSING	PERCENTAGE / CGPA	CLASS
Pursuing B.E. (Computer Engineering)	Gujarat technological University, Ahmedabad, Gujarat, India.	Pursuing in final year	8.48	First class with distinction
sDiploma (Computer Engineering)	Gujarat technological University, Ahmedabad, Gujarat, India.	2022	8.41	First class with distinction
S.S.C.	Gujarat Secondary & Higher Secondary Education Board, Gandhinagar, Gujarat, India	2019	80%	First class

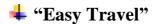
Academic Projects

"Online Voting System"

Platform: MYSQL, PHP, HTML and CSS

Project Overview:

The Online Voting System is a web-based application. The system has a centralized database to keep records of all the Voters and Candidates and Final Results. This web-based system is time saving, work load reduced information available at time and it provide security for the data. During the election. In "ONLINE VOTING SYSTEM" a voter can use his\her voting right online without any difficulty. He\She has to fill a registration form to register himself\herself. All the entries is checked by the DATABASE which has already all information about the voter. If all the entries are correct then a USER ID and PASSWORD is given to the voter, by using that ID and PASSWORD he\she can use his\her vote. If conditions are wrong then that entry will be discarded. Similarly, candidates can create their profile and can participate in the election after admin verifies them.



Platform: MYSQL, PHP, HTML and CSS

Project Overview:

The Travel Management System is a PHP and MySQL web application designed to streamline travel bookings and itineraries for Guides, Agencies and Travelers. It offers secure user authentication, role-based access, Travel package management, online Trip and Guide bookings, and search best agencies information easily. And an Admin and Guide panel for monitoring and reporting enhance usability. This system improves operational efficiency and customer satisfaction through a dynamic, scalable, and secure platform.

Certificates & Activities

- Certificate of CCC Course.
- NCC 'B' certificate, in Army wing.
- NCC 'C' certificate, in Army wing.
- Certificate of NCC Annual Training Camp (Army wing), At Sachin, Feb-2021
- Certificate of NCC Annual Training Camp (Army wing), At Rajpipla, Oct-2021

Technical Skills & Strength

➤ **Programming Languages** : C, C++, Java, CSS, HTML,PHP.

Databases : Oracle, MYSQL.

Operating System : Windows.

> Strength : Quick learner, Leadership Skills, Responsible,

Positive Attitude, Talkative,

Experience & Job Responsibility

Fresher

Personal Profile

> Date of Birth : 28 March 2004

Marital Status : Single
 Gender : Female
 Nationality : Indian

> Known Languages : Marathi, Hindi, English, Gujarati.

➤ Hobbies : Reading, Social Work, Community Involvement, Traveling.

Declaration

I hereby declare that the above information is true and correct. I understand that in case my any of the above information is found to be incorrect my application is likely to be cancelled.

Date -

Place –Surat. Miss. Komal N. Patil