

TISHA JINGER

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Passionate Software Developer with a proven track record of delivering robust solutions in fast-paced environments. Proficient in PHP, with a keen eye for optimizing performance and enhancing user experience.

TECHNICAL SKILLS

- Programming Languages: PHP, Java, and Python
- Web Technologies: HTML, CSS, and Bootstrap
- Database: Oracle, MySQL

SOFTWARE

- CorelDraw
- Adobe Photoshop & Illustrator
- Canva

WORK HISTORY

2022-11 – 2023-03 Junior PHP Developer

Enlighten Infosystem, Vadodara

- Actively participated in daily stand-ups within an Agile environment to foster collaboration between team members working on different aspects of the project.
- Developed and maintained dynamic web applications, resulting in increased user engagement and satisfaction.

ACADEMIC PROFILE

2023-07 Master of Computer Application (Sem-3 Pursing)

Sardar Vallabhbhai Patel Institute of Technology – Vasad, India

- 6.64 CGPA (SEM 1)

2020-07 Bachelor of Computer Application

Parul University – Vadodara, India

- CGPA 7.47

2020-03 HSC

Maharani English Medium School

- Percentage: 45.60%

2018-03 SSC

Maharani English Medium School

- Percentage: 55.70%

PROJECTS

MCA Project:

1. Campus Connect (SEM-1):

Campus Connect provides that solution by offering a user-friendly platform for students to register, staff to filter and communicate with students, and administrators to oversee the process efficiently. Front-end: Python Back-end: MySQLite3

2. Tic Tac Toe (Game)(SEM-2):

Classic Tic Tac Toe reimagined as a lightweight Android app for two-player offline gameplay on a single device. Players take turns marking 'X' and 'O' on a 3x3 grid, aiming to align three symbols horizontally, vertically, or diagonally. With its simple yet engaging design, this timeless game offers a perfect pastime for all ages, running smoothly on most smartphones.

3. Nutrify App (SEM-2):

Personalized diet planning Android app to individual characteristics and preferences. Offers weekly meal plans, healthy recipes, and daily meal tracking. User-friendly interface allows easy account creation and management. Provides convenient, time-saving, delivering customized nutrition guidance directly to your smartphone.

BCA Project:

4. Desktop Assistant (SEM-2):

The main objective of the project is to provide a desktop assistant that can perform basic tasks based on voice commands given by the users. Using the Python programming language.

5. Grocery Management System (SEM-5):

In the grocery management system, users can order items according to their preferences by applying filters, specifying the quantity, and making the payment. Front-end: PHP Back-end: MySQL.

6. Task Tracker (SEM-6):

The main aim for making this website is time managing of the employees and task tracking by admin. Admin give them id and password so Employees can record their daily work details what they done in day. Front-end: PHP.

SEMINARS AND CERTIFICATE

- Participate in One Day Workshop on Python Library NumPy and Pandas.
- Attended seminar on Cyber Security at Parul University, Vadodara.
- I successfully completed the course of DTP Graphics & Multi-Media with A+.

PERSONAL DETAILS

Date of Birth : 03/10/2002
Gender : Female
Marital Status : Unmarried
Language Known : English, Hindi, Gujarati, and French
Hobbies : Graphic Designing, Travelling and Swimming
Nationality : Indian

DECLARATION

I confirm that above information is correct to the best of my knowledge and belief.

Your sincerely

Tisha Jinger