

Venis Bhalara

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Education

Bhagwan Mahavir University

Bachelor of Computer Application

2021 - 2024

GPA : 7.00/ 10

Summary

- Driven Web Developer with a BCA background, experienced in building modern, responsive web apps with the React.js along with Django. devoted to innovation, lifelong learning, and creating solutions that have an effect. eager to advance technical proficiency in a cooperative, growth-oriented team while contributing to worthwhile initiatives.”.

Skills Summary

Programming Languages:

C,C++,Python,JavaScript

Developing

HTML,CSS,js,React.js,jQuery

Framworks :

Bootstrap, Tailwind

Databases :

SQL, MongoDB

Tools :

GitHub, Visual Studio, postman

Soft Skills :

Initiator, Result Oriented

Experience

Visonex Institute

Surat, Gujarat

PTE Trainer

Feb 2025-Jul 2025

- Delivered personalized PTE coaching to students, improving proficiency in listening, reading, writing, and speaking. Conducted mock tests with detailed feedback to enhance confidence and exam strategies. Assisted in creating updated study materials aligned with exam trends, achieving measurable score improvements through structured guidance and tailored learning plans.

GVO Education and Migration Pvt Ltd.

Surat, Gujarat

PTE Trainer

Jul 2024-Jan 2025

- Provided one-on-one and group PTE training with a focus on customized strategies for test success. Designed lesson plans, conducted assessments, and gave actionable feedback to strengthen English skills. Guided students in building exam techniques and confidence, ensuring consistent progress toward achieving desired PTE scores through effective coaching and mentoring.

Personal Projects

Movie Website

Oct-2024

- Developed a movie website which is responsive and interactive movie discovery website that allows users to explore popular movies and search for their favorite titles.
- Used TheMovieDB Api for live fetching.
- It fetches real-time data using a movie API and displays essential information like posters, titles, and ratings in a clean, user-friendly interface.
- **Used-stack:** React.js, CSS, HTML, JavaScript.