RITIK NAIK

CONTACT

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- https://www.linkedin.com/in/ritik-naik
- Madkai Ponda-Goa
- https://github.com/NaikRitik

SKILLS

- HTML/CSS/JAVASCRIPT/PHP
- C/C++
- JAVA
- SQL
- PYTHON

EDUCATION

B.E COMPUTER SCIENCE

Padre Conceicao College of Engineering
2021-2025

XII TH STD

PES Higher Secondary SCHOOL
2019-2021

XTH STD

Anandibai Naik High School
2013-2019

LANGUAGES

KONKANI
HINDI
ENGLISH

PROFILE

Driven and dedicated third-year Computer Science student with a keen interest in web development and software engineering. Seeking an internship opportunity to leverage proficiency in HTML, CSS, JavaScript, C, C++, Java, and PHP, while contributing to innovative projects and gaining hands-on experience in the industry. Eager to apply academic knowledge and expand skill set in a dynamic and collaborative environment

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PROJECTS

SUPERSTORE MANAGEMENT SYSTEM

- Implemented an object-oriented C++ Superstore Management System utilizing classes for products, inventory, and billing to manage a simulated supermarket environment.

FUREVERMART ECOMMERCE WEBSITE

- Developed a full-stack e-commerce website "FureverMart" for a pet store using HTML, CSS, JavaScript, PHP, and MySQL. The platform facilitates online sales of pet supplies with features including product browsing, secure checkout, and user account management.

AMAZON CLONE WEBSITE

- Developed a full-stack e-commerce website "FureverMart" for a pet store using HTML, CSS, JavaScript, PHP, and MySQL. The platform facilitates online sales of pet supplies with features including product browsing, secure checkout, and user account management.

TIC TAC TOE GAME USING AI

- This Python-based Tic Tac Toe game features an AI opponent employing the Minimax algorithm, offering players an entertaining challenge. With a simple yet effective design, the game provides an immersive experience solely within the Python environment. Players can enjoy strategic gameplay against the AI, honing their skills in this classic board game.

CERTIFICATION

- CYBER SECURITY AND PRIVACY - NPTEL
- COMMUNICATION SKILLS - TCS