Antonio Milin

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Professional Summary

Computer Science graduate with a strong foundation in software development and problem-solving. Seeking an opportunity to apply technical skills in a dynamic environment while contributing to innovative projects. Eager to continuously learn and adapt to new technologies and challenges, with a flexible and growth-oriented mindset.

Skills

Languages: Python, C/C++, JavaScript, Pearl, PHP, Typescript

Web Development: HTML, CSS, SASS, React, Node.js

Databases: MongoDB, PostgreSQL, SQL, RDBMS

Software: Git, Docker, Unity, AWS

Soft Skills: Teamwork, Adaptability, Leadership, Creative design, Problem Solving, UI/UX

Experience

Full Stack Developer   **May 2023 - Present**

Millini Olive Oil Company

- Designed and launched a fully functional eCommerce platform from scratch, resulting in a 40% increase in online orders within the first three months.
- Built secure authentication, account management, and order tracking features using modern web technologies (React, Node.js, MongoDB).
- Integrated Stripe payment gateway, facilitating seamless transactions and reducing cart abandonment by 25%.
- Implemented responsive UI/UX with HTML, CSS, and JavaScript, ensuring 100% mobile compatibility and improved user engagement.
- Conducted SEO optimization, boosting website performance and driving a 65% increase in organic traffic.

Projects

BeFIT – Fitness Application

- Developed a full-stack fitness platform delivering customized workout and meal plans based on user preferences and body composition using Python, MongoDB, HTML/CSS/JavaScript
- Built logic to generate daily fitness tips based on each individual user, improving user retention by 30% over a 3-week test period

MovieTrend Real - Time Movie Discovery App

- Trending movie application to help users choose the right movie to watch
- Utilized React and TypeScript to create a responsive and intuitive UI, leading to a 40% lower bounce rate in usability testing.
- Integrated Node.js backend with Appwrite for secure user authentication and fast data fetches with less than 200ms average response time

Education

California State University - Bakersfield   **August 2019 – May 2023**

Bachelor of Computer Science

Relevant Courses

AI/ML ● Advanced Databases ● Software Engineering ● App Development ● Computer Networks