Ryan Perez

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EDUCATION

Texas Tech University, Lubbock, TX
Bachelor's in Computer Science (May 2023)
- **GPA:** 3.46
- **Awards & Honors:** President's list.
- **Extracurricular Activities:** Hispanic Student Society, The Society of Hispanic Professional Engineers, Intermural football, and 20 hours of community service.

PROFESSIONAL EXPERIENCE

Peachtree Rose Marketing, San Antonio, TX   *May 2023 - Present*
Web Developer & Designer
- Lead front-end development using HTML, CSS, and JavaScript to create visually appealing and responsive user interfaces, ensuring a seamless user experience across devices.
- Implemented and customized CMS platforms such as WordPress to allow clients to easily manage and maintain content.
- Thoroughly tested and debugged the website, discovering and resolving bugs to ensure optimal performance and compatibility.
- Collaborated with cross-functional teams to conceptualize, design, and develop dynamic websites and web applications, meeting project requirements and deadlines.
- Worked closely with clients to understand their vision and translate it into a captivating website design, incorporating branding elements and enhancing the user experience.

H-E-B, Lubbock, TX   *Jul 2020 - April 2021*
Overnight Stocker
- Efficiently unloaded merchandise from delivery trucks and organized it in specified storage areas, ensuring proper handling of fragile items.
- Strategically restocked shelves and displays to optimize product visibility and enhance the overall shopping experience for customers.
- Assisted customers in locating products and provided courteous, professional customer service when necessary.
- Implemented safety protocols and ensured compliance with company guidelines to minimize accidents and damages during stocking activities.

SKILLS

React	JavaScript	C#	ASP.NET	MySQL
Python	NodeJS	Tailwind	Bootstrap	Java

PROJECTS

Employee Odyssey, ASP.NET
- Created an ASP.NET project that simplifies employee data management, encompassing project details, leave requests, time-off tracking, and personal information. Utilizing Entity Framework Core, repository pattern, and dependency injection, it follows the MVC pattern for a structured architecture. With authentication, authorization, a sleek third-party theme, GitHub for source control, and integrated email services, Employee Odyssey offers a user-friendly solution for efficient HR management.

Calculator Web Page, React
- Created a web-based calculator using React, JavaScript, HTML, and CSS. Designed an intuitive and clean user interface inspired by the iPhone calculator with features such as arithmetic buttons, a sign change button, and an erase button.

Grocery Store User Interface, Java
- Collaborated with a team of developers to build a Java-based user interface system for a grocery store. Implemented features such as item entry, order processing, restocking inventory, displaying inventory, and customer loyalty account creation.

Resume Parser, Python
- Built a resume parser in Python that extracts pertinent information from resumes and converts it to structured data. The parser analyzes the resume file using natural language processing techniques to identify relevant details such as name, email, education, phone number, work experience, abilities, and more. It can handle various resume formats and variations in layout and structure.