Jorge Vieira

Junior front-end software engineer eager to create accessible digital experiences.

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Skills

Programming Languages
Javascript, Typescript, Python, HTML/CSS, Lua, Java, MySql & SSMS, PHP

Libraries & Frameworks
React, React Native, .NET Framework, ASP.NET Core, Bootstrap

Tools & Platforms
Git, GitHub, Vercel, Heroku, Figma, Firebase, AWS, MongoDB Atlas

Languages
Portuguese
English

Interests
User Experience Design, Web Accessibility Advocacy, Outdoor Activities, Continuous Learning

Relevant Experience

Software Developer, Samsys April 2022 – July 2023

During my tenure at Samsys, I played a pivotal role in numerous projects, collaborating effectively with cross-functional teams to drive successful outcomes and achieve project objectives.

Key Projects:

1. **Zapsys**
   - A robust software solution that streamlined operational processes and enhanced user experience.
   - Collaborated closely with stakeholders to gather requirements and ensure alignment with business goals.

2. **Samsys Internal Management Websites**
   - Spearheaded the creation of internal management websites that improved workflow efficiency and data accessibility for team members.
   - Designed and developed user-friendly interfaces, facilitating better communication and resource management within the organization.

3. **Partnership Software Solutions**
   - Contributed to the development of various software applications for Samsys partners, tailoring solutions to meet specific client needs and enhance overall service delivery.
   - Engaged in comprehensive testing and quality assurance to ensure optimal performance and reliability.

Skills Developed:
   - Strengthened my ability to work collaboratively in agile teams, adapting to evolving project requirements and timelines.
   - Enhanced problem-solving skills through real-world challenges in software development and project management.
   - Gained proficiency in modern development practices and tools, fostering a continuous learning mindset.

Education

Institution: Valongo Secondary School
Duration: 2019-2022
Overall High School Grade: 18

Key Projects:

Final Project (PAP):
   - Created a school management application that includes features such as enrollment control, grade management, and reporting for both teachers and students.
   - The project was evaluated with the highest grade of 20, demonstrating my ability to effectively apply programming concepts in a practical setting.

Skills Developed:
   - Programming Languages: Gained proficiency in Javascript, HTML/CSS, Database Management, PHP.
   - Software Development: Developed functional applications with an emphasis on user interface design and usability.
   - Team Collaboration: Enhanced communication and problem-solving skills through collaborative group projects.