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| Name: Jezz Lucena Phone: (774) 232-8373 Email: jezzlucena@gmail.com | |
| Portfolio: https://jezzlucena.com | |
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| ##### Summary ##### | |
| I'm passionate about crafting magical user experiences and constantly explore the latest technologies and trends. With a Bachelor's in Computer Engineering and a Master's in Interactive Media & Game Development, my ongoing education fuels my ability to deliver exceptional results in both full-time and contract roles. | |
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| ##### Technical Skills ##### | |
| Coding Languages & Frameworks: JavaScript, HTML 5, CSS 3, TypeScript, React.js, Redux, Next.js, Vue 3, Nuxt, Node.js, Express, AWS, S3, Python, Django, FastAPI, Phoenix, Elixir, C++, C#, PHP, jQuery, SASS, Tailwind CSS Fongues: English, Portuguese, Spanish | |
| Other: TensorFlow, Hugging Face Transformers, LLMs, Agile, Git, UX/UI Design | |
| ##### Drofossional Evacuionse ##### | |
| ##### Professional Experience ##### | |
| AES, San Mateo,CA Full Stack Software Engineer Established a robust deployment pipeline across development, staging, and production environments, streamlining processe with technologies such as PHP, HTML5, CSS3, ES6, and Git. Spearheaded the development of a WordPress-based student/teacher platform, enhancing the educational web app experience and increasing student retention rates by 20%. | |
| Zazzle, San Francisco, CA 06/2021 - 01/202 | 23 |
| JI Engineer Led the rebranding of Zazzle Plus, integrating React, TypeScript, C#, Node.js, AWS, and SQL Server to deliver scalable distributed features. | |
| of the premium service. of the premium service. | S |
| MakersPlace, San Francisco, CA Full Stack Software Engineer 01/2020 - 05/202 | 21 |
| Managed Full Stack development for a digital art gallery using Python, JavaScript (ES6), AWS, S3, and jQuery. Gained firsthand experience with Ethereum blockchain, contributing to 100% growth in peak transaction volume. | |
| Law Office of Robert B Jobe, San Francisco, CA 01/2019 - 12/201 | 19 |
| Full Stack Software Engineer Developed a comprehensive case management, HR, and billing solution using JavaScript (ES6), AWS, S3, HTML5, CSS3, jQuery and internal tools written in C++, improving operational efficiency by reducing payment delinquency by 30% and case processing time by 15%. | , |
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| ##### Education ##### | |
| Worcester Polytechnic Institute (WPI) - Worcester, MA MSc, Interactive Media and Game Development | 16 |
| Universidade Federal do Rio Grande do Norte - Natal, Brazil BEng, Computer Engineering | 13 |
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