Luis Alejandro Chacón Mora

WORK EXPERIENCE

Tek Experts May. 2022 – Present

Cloud Support Engineer.

San Pedro, C.R.

- **Application Support:** Provide expert support for .NET and .NET Core applications, identifying and resolving issues to minimize downtime and improve user experience.
- **Tool Development:** Design and develop internal tools to streamline workflows, enhance productivity, and support business operations.
- Collaboration: Work closely with cross-functional teams to deliver integrated solutions, ensuring alignment with project goals and timelines.
- **Troubleshooting:** Conduct thorough analysis and debugging of complex issues within the Azure environment, leveraging extensive technical expertise.
- Performance Optimization: Implement best practices for performance tuning and optimization of Azure App Services and related dependencies.

Mercadeo en Línea MEL

Sep. 2018 - Apr. 2021

Internship

Heredia, C.R.

- Content Management: Managed and updated content for multiple customer-facing websites and social media platforms, ensuring consistency and quality.
- Documentation: Designed and created comprehensive user manuals and internal documentation for tools developed, supporting both internal teams and customers.
- Front End Development: Developed and maintained front-end components of websites, ensuring a responsive and user-friendly interface.
- Collaboration: Collaborated with cross-functional teams to gather requirements and deliver solutions aligned with business objectives.

EDUCATION

Fidélitas TBD

B.S., Systems Engineering

San Pedro, C.R.

- Advanced knowledge in object-oriented programming in multiple languages. (Java, .Net, Android Studio)
- Advanced knowledge in database management and sysadmin. (Oracle, SQL Server, MySQL, Mongo)
- Advanced knowledge in web applications and static web pages. (HTML, JavaScript, PHP, .Net)
- Agile software development and project management. (Agile, Scrum)

SKILLS & INTERESTS

- Skills: Game Development: Godot 4, Unity, Unreal Engine; AI Integration: Machine Learning, Natural Language Processing, Large Language Models; Cloud Computing: Azure, AWS, Google Cloud; Software Engineering: Object-oriented Programming, Git; Programming: Python, C#, .Net, GDScript, etc.
- Interests: Gaming, Game Development, Reading, Story writing.

RECENT PROJECTS

Lifeless Apr. 2024 – May. 2024

A prototype Video Game to test how integration of AI can improve significantly the quality of interactions with NPCs on games without significantly increasing production costs.

GitHub - Written Article - Video Talk