Julio Morales

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EDUCATION

- **University of Arkansas**   **Fayetteville, AR**
  Bachelor of Science in **Computer Science** GPA: 3.016   *January 2020 – May 2024*
  - Honors: Dean's List recognition, graduated with distinction, and awarded a prestigious full-ride scholarship
- **Anglia Ruskin University**   **Cambridge, UK**
  Intensive English Program: *April 2018 – August 2018*
  - Achievements: Graduated with honors and received a highly competitive full-ride scholarship.

SKILLS SUMMARY

- **Programming Languages**: C++, Java, Kotlin, JavaScript, Typescript, Python, CSS.
- **Frameworks**:   Next.js, Keras, PyTorch.
- **Libraries**:   React.js, Three.js, Pandas, NumPy.
- **Tools**:   SQL, Git, API's, DBMS, Linux, Power BI, Docker.
- **Platforms**:   GitHub, Visual Studio Code, IntelliJ IDEA, Android Studio, Google Colab, PyCharm.
- **Languages**:   Spanish: Native Speaker, English: Advanced.
- **Soft Skills**:   Agile team member, actively self-learning about programming and new technologies.

EXPERIENCE

Vendoor   **Fayetteville, AR**
Software Engineer Intern   *January 2024 – April 2024*
- Developed and maintained 2 low-code platforms, enhancing productivity and efficiency within the development team. Contributed to the design and implementation of 2 user interfaces, resulting in a 10% increase in user satisfaction and functionality.

University of Arkansas - Electrical Engineering and Computer Science Department   **Fayetteville, AR**
Research Assistant   *September 2023 – May 2024*
- Generated 2 comprehensive reports synthesizing complex data sets, facilitating data-driven decision-making processes within the research team.
- Received 2 commendations for exceptional performance and contributions to research projects, demonstrating a commitment to excellence and continuous improvement.

University of Arkansas – College of Engineering Welcome Center   **Fayetteville, AR**
Student Ambassador   *May 2022 – September 2023*
- Represented the University of Arkansas at outreaching events, resulting in increased visibility and positive perception, ultimately influencing enrollment decisions positively.
- Higher tour attendance and satisfaction: Provided personalized campus tours to over 100 prospective students and their families, resulting in a 20% increase in tour attendance and a 95% satisfaction rate among participants, demonstrating the effectiveness of tour delivery in conveying valuable information about the university.

Metro By T-Mobile – Sitel Group   **Panama City, Panama**
Customer Service Representative   *September 2018 – August 2019*
- Managed 50+ daily calls, and resolved issues with a 90% customer satisfaction rate, resulting in positive feedback and repeat business in a fast-paced environment. Demonstrated strong product knowledge to effectively answer questions and provide accurate information to customers, leading to efficient resolution of customer issues and reduced wait times.

PERSONAL PROJECTS

- Shopping web application using shopify API and Personal website in **Next.js 14.**
- Todo Machine using **React.js.**
- Mario project made with Java and ported to JavaScript, and Python.
- **Mobile application** for finding art galleries and concerts made in Kotlin.

CERTIFICATES

Next.js 14 (Platzi) |CERTIFICATE   January 2024
- server-side rendering, static site generation, API routes, dynamic routing, performance optimization.

Convolutional Neural Networks with Keras (Platzi) | CERTIFICATE   December 2023
- Learned image classification, object detection, transfer learning, model optimization, and implementation of CNNs for deep learning applications in Python.

React.js (Platzi) | CERTIFICATE   July 2023
- Learned component-based architecture, state management, hooks, routing, form handling, API integration, modern JavaScript, testing, render patterns and composition.