

# Jon San Migel

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🔗 [LinkedIn](#) | 🔗 [GitHub](#)

## Education

**Texas State University**

*Bachelor's Degree in Computer Science*

### **Full-Stack Developer | Frontend-Focused with Backend Experience**

*Proficient in building scalable web applications, optimizing front-end performance, and integrating APIs. Experience developing **full-stack applications** with modern frameworks and databases. Seeking a **Junior Full-Stack Developer** role to contribute to production-level projects.*

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## Technical Skills

- **Languages:** JavaScript , TypeScript , Python, C++, Java
- **Front-End:** React.js, Next.js , Redux, HTML, CSS, Tailwind, Bootstrap, Vite,
- **Back-End:** Node.js, Express.js, PostgreSQL, Firebase
- **Performance & Debugging:** Frontend performance optimization and debugging tools (e.g., Chrome DevTools)
- **Cloud & Deployment:** Render, Firebase
- **Server & API Development:** Proficiency in developing backend servers and APIs with Node.js / express.js
- **Tools & Workflow:** Git, API Integration, Figma

## Projects

### 💡 Smart Lights Interface ([Github](#))

- Created a custom smart lighting interface using React & Express.js.
- Integrated Tuya's API for seamless smart device control.
- Designed a futuristic UI inspired by Blade Runner 2049 using Figma.

### 🎬 Movie Theater Application ([Live Demo](#))

- Developed a full-stack movie ticketing system using Vite, React, Bootstrap, Express.js, and PostgreSQL.
- Implemented dynamic filtering by location, showtimes, and ticket purchasing.

- Integrated Redux for efficient global state management.
- Deployed via Render for frontend, backend, and database hosting.
- Focused on replicating real-world industry standards in functionality and design.

## Experience

### Lauren Concrete — IT Support (*Apr 2024 – Present*)

- Provide IT support across networking, switches, Microsoft 365, Azure, and on-prem Active Directory.
- Participate in meetings discussing application development, system integrations, and IT infrastructure.
- Assist in managing cloud and on-premise systems, gaining exposure to enterprise-level solutions.

### Austin Community College — Educational Technologist (*May 2022 – Apr 2024*)

- Provided technical support for classrooms, troubleshooting AV equipment, computers, and network issues.
- Assisted with event setups, ensuring proper functionality of IT and presentation equipment.
- Supported faculty with Blackboard, Office 365, and other educational platforms to improve usability.

### Texas A&M Health Science Center — IT Technician Level I (*Jan 2018 – May 2022*)

- Provided **technical support and troubleshooting** for **web-based applications** and internal systems.
  - Assisted in **network and server maintenance**, gaining experience with **database management & cloud tools**.
  - Wrote documentation and conducted user training on **software tools & platforms**.
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