BRANDON FERNADEZ

SOFTWARE DEVELOPER

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CONTACT

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EDUCATION

2019- 2023
TECHNOLOGICAL INSTITUTE OF THE AMERICAS

- Software development technologist

SKILLS

- Languages: JavaScript, Typescript.
- Development Frameworks: Reactjs/native, Next.js, Expo,
- Database Management: SQL, MongoDB, Firebase.
- Version Control: Git, GitHub, GitLab
- Software Development Methodologies: Agile, Scrum
- Cloud & DevOps: AWS, Azure, Vercel, Supabase
- Backend Development: Node.js, Express.js, Firebase, Typeorm
- DevOps & CI/CD: Docker, Kubernetes

LANGUAGES

- Spanish: Native
- English: Fluent

PROFILE SUMMARY

Passionate about technology and creating innovative solutions, I am a 22-year-old software developer with experience in designing, developing, and implementing web applications and scalable systems.
I specialize in transforming ideas into functional and efficient code, with a focus on optimization, security, and user experience.

WORK EXPERIENCE

Mycloudmenu   2023 - PRESENT
Software Developer

- At MyCloudMenu, I developed mobile apps, integrated Supabase and payment gateways, and optimized restaurant management, improving business operations. I also contributed to marketplace app publishing, enhancing functionality and user experience.
- My work helped the startup increase earnings by 10x through better technology and seamless transactions. By focusing on scalability and efficiency, I played a key role in the platform's rapid growth.

Governmental Office of Information and Communication Technologies (OGTIC)   2022 - 2023
Software Developer

- At OGTIC, I developed national platforms like the Scholarship System and Government Services Portal, improving access for millions of citizens. These systems streamlined processes, making government services more efficient and user-friendly.
- I also implemented agile methodologies, enhancing project deployment speed and quality. By aligning with institutional needs, I ensured high-performance standards and improved citizen engagement.

Meds Gravitas   2021- 2022
Full Stack Developer

- At MEDS, I developed and optimized a hospital management system, streamlining appointment scheduling, payment processing, patient tracking, accounting, and inventory management. My work focused on creating efficient, large-scale enterprise solutions for the healthcare industry.
- I also enhanced insurance processing systems, adding features for coverage verification, audits, and claims management. These improvements boosted operational efficiency and supported better service delivery for hospitals and insurance providers.