

Enger Jiménez

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PROFILE

Software Engineer with a strong track record of building scalable, cloud-native systems and high-performance web applications. Passionate about solving real-world problems through collaboration, and a strong focus on both product and people.

EXPERIENCE

Full Stack Engineer, Paragon, Los Angeles, US (Remote) — Nov 2024 – Present

- Optimised logging pipelines, reducing cloud infrastructure costs by 40%.
- Triaged and fixed production-critical issues, maintaining 99.9% service uptime.
- Designed and implemented pluggable architecture patterns for modular systems (e.g. notifications, mailing).
- Collaborated with product and cross-discipline teams, refining ideas into robust, production-ready systems.

Lead Software Engineer, LP360, Santo Domingo, DO — Sep 2022 – Oct 2024

- Led a cross-functional team, delivering high-performance distributed applications.
- **Designed, Led and Developed** projects from conception to release and maintenance, increasing company growth and revenue.
- Mentored engineers in debugging, profiling, and system clarity.
- Improved usability and developer workflows via collaboration with UX and product teams.

Sr. Software Engineer, LP360, Santo Domingo, DO — Apr 2021 – Sep 2022

- Built **event-driven distributed services**, requiring optimisation of throughput and system bottlenecks.
- Integrated third-party APIs (Stripe, Twilio), experience with **system integration** and **debugging** complex external systems.
- Implemented CI/CD pipelines (GitLab, GitHub Actions), mirroring build/integration workflows in game engines.

Software Engineer, OrionTek, Santo Domingo, DO — Oct 2019 – Apr 2021

- Delivered diverse end-to-end applications (real-time delivery, e-commerce, project tracking).
- Introduced **best practices and scalability improvements** across multiple projects.
- Designed and maintained CI/CD pipelines, streamlining deployments.

Software Developer, IKEA, Santo Domingo, DO — Apr 2019 – Oct 2019

- Developed features for internal tools to boost usability and performance.
- Optimised legacy systems and reduced downtime.
- Partnered with teams to improve scalability and reliability of internal apps.

EDUCATION

- BSc, Computer Software Engineering — Universidad APEC, Santo Domingo, DO — Dec, 2022
 - GPA: 3.5/4
- AS, Computer Software Technology/Technician — ITLA, Santo Domingo Este, DO — Dec, 2018

SKILLS

Programming: TypeScript, JavaScript, NodeJS, NestJS, ReactJS, Prisma, Go (Golang)

Databases: PostgreSQL, MySQL, MongoDB

Systems & Tools: Git, Docker, AWS, Redis, CI/CD pipelines, GitHub Actions, Testing (Unit & Integration)

Systems Design: Event-Driven Architecture, Microservices, Domain-Driven Design

Soft Skills: Cross-discipline teamwork, Agile/Scrum, Mentorship, Project management

LANGUAGES

- **English** – Fluent/Professional
- **Spanish** – Native
- **German** – Beginner