Software Engineer | MERN stack (MongoDB, Express.js, Nest.js React.js, Next.js and Node.js)

I am a passionate and versatile software engineer with solid experience building both simple and complex applications. My expertise includes Docker, Kubernetes and Redis, complemented by strong skills in SQL, PostgreSQL, and MongoDB.

Languages

→ Spanish – Native

→ English –– Advanced

Links and Projects

GITHUB – https://github.com/Erick-MC-Cedeno

PORTFOLIO –– https://personal-portfolio-erick-mc.vercel.app/

LINKEDIN ––– https://www.linkedin.com/in/erick-cedeno-3a5137230/

Contact Info

→ erickcedeno.ec@gmail.com

→ +505 78224427

→ Tamarindo - Costa Rica

Erick Cedeno

SOFTWARE ENGINEER

Experience

| July- 2025 | **Full-Stack Developer** |
| | Turing.com |

- As a Full–Stack Developer at Turing, you design and build scalable web applications using both front-end and back-end technologies.
- You work with modern frameworks, APIs, and databases to deliver high-quality software, collaborating with global teams in a remote-first environment.

| 2020 – 2025 | **Staff Engineer** |
| | Blockchain Headhunter – Recruitment |

- As a Staff Engineer at Blockchain Headhunter, I lead the design and development of scalable Web3 applications and blockchain infrastructure.
- I collaborate closely with cross-functional teams to architect decentralized solutions, optimize smart contract performance, and ensure secure, production-grade deployments.
- My role also involves mentoring engineers, setting technical direction, and contributing to strategic decisions within the rapidly evolving crypto and Web3 space.

Certifications

| August – 2025 | **Google Cloud Developer Professional** |
| | Google |

| 2023 – 2024 | **Responsive Web Design Certification** |
| | Freecodecamp |

Skills

- Software Development Life Cycle (SDLC)
- Object–Oriented Programming (OOP)
- Version Control (Git) Agile Methodologies (Scrum, Kanban)
- Continuous Integration / Continuous Deployment (CI/CD)
- DevOps Practices Cloud Computing (AWS, Azure, Google Cloud)
- Containerization (Docker) Container Orchestration (Kubernetes)
- Microservices Architecture RESTful APIs Testing & Test Automation