

Elian Toribio Germosen

Full-Stack Developer

STATEMENT

Experienced Full-Stack Developer with 4+ years, focusing primarily on React and Angular technologies, complemented by strong UI/UX design skills. Additionally, I am proficient in backend development with .NET Core, Web API, and SQL Server technologies, offering a comprehensive full-stack skill set. I have worked on projects in the government and judicial sectors in the Dominican Republic, creating solutions that impact user experience improvement and operational efficiency.

LINKS

 LinkedIn
<https://linkedin.com/in/eliangermosen>

CERTIFICATIONS

.Net Intermedio
April 2024
Instituto Tecnológico de las Américas (ITLA)

JavaScript and DOM
November 2022
Codigofacilito

Git and GitHub
June 2021
Aprende.org

Remote Work
January 2021
Aprende.org

SKILLS

Web Development
HTML/CSS JavaScript TypeScript React
UI/UX Material UI C# Web API .Net Core
Angular SQL CI/CD

Tools
Figma Git/GitHub/GitLab Azure DevOps

LANGUAGES

Spanish Native
English Writing, Listening, Speaking (Advanced)

EMAIL elianmtoribio@gmail.com PHONE +1 (809) 864-5390

PORTFOLIO eliangermosen.com

WORK EXPERIENCE



Software Developer • Poder Judicial

April 2024 → Present | (Remote)

- Contributing to the digitalization of the Dominican justice system through the creation of solutions, corrections, and improvements in the Case Management System (SGC), which administers cases, procedures, hearings, and other judicial processes.
- Frontend Team Lead in the development of the National Hearing Roster (Rol Nacional de Audiencias), a public platform that allows citizens to consult the status of their hearings nationwide.
- Frontend Team Lead for the Hearing Viewer (Visor de Audiencias), a system implemented in the country's courts to display the day's hearings in real time.



Web Developer • Ministerio Administrativo de la Presidencia

April 2023 → May 2024 | Full-Time (On-site)

- Developed intuitive and responsive interfaces using React, .NET Core, and Web API, applying UX/UI principles.
- Participated in all stages of development for key internal projects such as:
 - Room Reservation (Reserva de Salones): A scheduling system to manage the booking of public and private rooms in the Presidential Palace.
 - Vehicle Access Control (Control de Acceso de Vehículos): An application to register and control vehicle access, enhancing security in real time.
- Designed reusable components and implemented good architectural practices (onion architecture), ensuring code maintainability.
- Worked in a team using agile methodologies, ensuring efficient and user-focused deliveries.



Frontend Developer • Cerobucks

January 2022 → April 2022 | Internship (Remote)

- Modernize the company website. Improve the user experience.
- Collaborated on B2B solutions using React, following agile methodologies (SCRUM).
- Strengthened remote development and collaborative work skills.



Software Development Engineer • UNICARIBE

August 2023 → November 2025 | Engineer

- Specialization in Software Engineering focused on Requirements, Analysis, Deployment, Design, Development, and the Implementation of robust applications. Experienced in developing scalable solutions by applying agile methodologies and industry best practices.



Software Developer • ITLA

January 2020 → April 2022 | Technologist

- I have successfully completed the degree with a general average of 3.9 with outstanding mention.
- Developed a lot of real projects of all the technical and theoretical subjects that improved my knowledge in this big area of software development.
- During my process of education in this institute I worked with a team of developers where collaboratively we created projects from scratch to production which I could improve my skills of communication, leadership and teamwork.