ALEXIS ROMERO MENDOZA

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- LinkedIn
- Portfolio
- GitHub profile

ABOUT ME:
I am an IT engineer at SPAYT (Subsistema de Preparatoria Abierta y Telebachillerato del Estado de Chihuahua) in the mornings, where I develop software solutions (frontend and backend) and provide technical support. I am passionate about continuous learning and staying up to date with the latest trends in technology.

EXPERIENCE:
Information Technology engineer.
Date: February 2023 – Present
Company: SPAyT (Subsistema de Preparatoria Abierta y Telebachillerato)
- Development with TypeScript, React, NestJS, NextJS, MySQL, SAP Sybase, Python scripts, Debian Linux as server, pm2, cloudfare tunnels, GitHub.
- Maintenance to web page (spaytchihuahua.gob.mx) and development of internal applications, including frontend and backend solutions.
- LAN, Technical support, preventive maintenance, configuration of new computer equipment.

Frontend developer with React JS (remote, partial time, project-based).
Date: February 2024 – March 2025
Company: Software company freelancer
- Development and maintenance of two web applications for a foreign company
- Link: https://stg.themusicbull.com/
- React, Github, Asana, SQLServer, APIs, CSS, JavaScript.

Engineering assistant.
Date: January 2019 – March 2023
Company: Pearl Leather Mexico
- Personnel management, training, problems solutions and support to production department.
- Development of visual aids and work manuals.
- Design of automotive sewing, new projects prototypes, cnc machining design, all with
- AutoCAD 2D, I learned to operate a router CNC machine.

ACADEMIC FORMATION:
Bachelor's in computational systems engineering.
Universidad Autónoma de Ciudad Juárez (UACJ)

SKILLS:
Frontend Development:
- React JS, Nextjs 13, Typescript, Electron, Vite, npm, HTML/CSS, styled-components, API consumption with Axios.
- Basic knowledge of Tailwind and Bootstrap.

Backend Development and Databases:
- MySQL, SAP Sybase SQL, Express JS, Nestjs, Wamp server.
- Containers with databases using docker.

Tools and Development Environments:
- Git, Github, vscode, Asana, Lambdatest, docker, Dbeaver, hostinger, github pages, Debian as server.

Operating Systems: Comfortable working with Windows, Linux, and macOS.

Others: Python, basic knowledge in Django, pyautogui, console applications in C#. Autocad 2D.

"Because the truth always triumphs…" – Frank Suarez