| **Elias Jose Acevedo Sanchez**<br>eliasjoseacevedo61@gmail.com<br>Dominican<br><br>Native Spanish<br>Conversational/Technical English | Passionate about web development, blockchain technology and Artificial intelligence since 2014. I'm focused on quality and structure.<br><br>github.com/eliasacevedo<br>linkedin.com/in/elias-acevedo |
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| **Work experience** | |
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| OMNIMED<br>Tech Lead Engineer<br>Nov 2023 – Today<br>Baires Dev<br>Fullstack Engineer<br>Jun 2023 – Oct 2023<br>Bairesdev.com | I lead teams giving to the members all the tools required for develop products from Beginning to end. I defined architecture documentation, created deploy pipelines and implemented features from requirement to production.<br>**Tech**: React, Angular, JavaScript, TypeScript, NodeJS, .Net Framework, .Net Core, API, C#, SQL Server, Postman, Azure DevOps Pipelines, Azure Portal, Microsoft Authentication, OAuth2, Azure Key Vaults, Azure App Services, Git, Docker, Unit tests, Integration tests |
| Cryptopay<br>Frontend Engineer<br>Feb 2023 – Jul 2023<br>Cryptopay.trade | I developed from scratch a new app and landing page (interactivity and integration with backend) for buy and sell cryptocurrencies in Dominican Republic.<br>**Tech**: Next.js, React, React Query, HTML, Tailwind, CSS, JavaScript, Bitbucket, Jira, Git, Docker, NodeJS |
| The Blockchain RD (BCRD)<br>Board member<br>Mar 2022 – Today<br>theblockchainrd.org | I prepared +20h of resources for new Spanish developers who want to learn about blockchain technology. I teach and develop open-source tools for the community members. I had launched NFTs projects and DAO tokens.<br>**Tech**: HTML, CSS, JavaScript, Typescript, React, Golang, Cosmos-SDK, Smart Contracts - Rust, Git, GitHub, Docker |
| Registro Inmobiliario<br>Software Engineer<br>Mar 2021 – Jun 2023<br>ri.gob.do | I've managed maintenance, developed, and improved systems with +30 Terabytes of information, +10k active users, +20k requests, and +$750k monthly through our Web, desktop, and mobile apps. Government regulator of real estate in the Dominican Republic.<br>**Tech**: HTML, CSS, JavaScript, React JS, C#, Net Framework/Core, gRPC, APIs, Golang, SQL Server, Git, Azure DevOps, Azure Pipelines, Azure Portal, Flutter, Typescript, Docker |
| Confihog<br>Software Engineer<br>Oct 2019 – Mar 2021<br>confihog.com | I developed, maintained, and migrated old modules to the Web App in a finance and actives management system implemented in +170 town halls, institutions, and associations in the Dominican Republic.<br>**Tech**: HTML, CSS, JavaScript, Angular, C#, API, ASP Net Framework, SQL Server, Git, GitHub |
| Edu-Zone<br>Frontend Engineer<br>Aug 2018 – May 2019<br>Edu-zone.org | EDU-ZONE designs digital educational books with interactive and gamification elements using K-12 curricular educational programs. I developed games used in +150 published books in +6 countries and their official website.<br>**Tech**: HTML, CSS, JavaScript, React, Git, GitHub |
| Amy Flor<br>Developer<br>Jan 2014 – Jul 2018<br>amyflor.com | I automated and generated reports used in the accountability department for taxes report and indexation of invoices.<br>**Tech**: JavaScript, Python, Bash, Excel, File Databases |

| **Education** |
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| Cosmos Interchain Academy<br>2022 \| Blockchain developer |
| Santo Domingo Institute of Technology<br>2018 - 2022 \| INTEC: Software Engineer |
| Fuse Machines: Artificial Intelligence<br>2019 - 2022 \| Fuse AI: Micro degree |
| Las Americas Institute of Technology<br>2016 - 2018 \| ITLA: Software Technologist |