

Adrian Acosta

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Technical Skills

Languages: JavaScript, TypeScript, C++, C#, Python

Frameworks/Libraries: NodeJS, ExpressJS, ReactJS, NextJS, ViteJS, TailwindCSS

Cloud: Azure, AWS **Databases:** MongoDB, MySQL, MariaDB

Professional Experience

The Fantasy Boxing League || contract || <https://thefantasyboxingleague.com>

PRESENT

- An early-stage, data-driven, full-stack web application for boxing fanatics and analysts, built with [ViteJS](#), [MaterialUI](#), [Redux Toolkit](#), [ExpressJS](#) and [MongoDB](#). The project is currently maintained by 3 developers in partnership with YouTuber ShowBizz The Adult.
- Users are ranked by performance; An evaluation of their total points, overall accuracy, and the number of correct predictions made. Predictions are risk-free and registration is open to everyone.

Valerie Toledo Music || contract || <https://music.valerietm.com>

OCT 2023

- Designed, developed, and deployed a music showcase/EPK using [NextJS](#) and [TailwindCSS](#), expanding exposure and accessibility for both the press and fans.
- This website is statically exported and hosted on a CI/CD deployment using Azure's Static Web App service and Azure Pipelines.

Acropolis Marketing || contract || <https://acropolismarketing.com>

JUN 2023

- Developed & deployed Acropolis Marketing's website using [NextJS](#) and [TailwindCSS](#), refreshing and modernizing the company's brand.
 - This website is statically exported and hosted on a CI/CD deployment using Azure's Static Web App service and Azure Pipelines.
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Technical Projects

JWT-Authorization || personal || github.com/aacosta11/jwt-auth-app

MAY 2023

- A simulated Authorization Code workflow with json web tokens, using [ExpressJS](#) and [ViteJS](#). The backend assumes responsibility of both the resource server and the auth server, providing the user an accessToken to be stored in-memory and a refreshToken through a httpOnly cookie. Though the project mainly focuses on the role of an authorization server, the project also showcases creative data handling in the frontend.
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Education

Coding Dojo || Software Engineering Bootcamp

SEP - DEC 2021

- Full-Time bootcamp covering the 3 full-stack web applications; Python, MERN, and C#.NET 3.1
 - Practiced deploying full-stack web applications on AWS EC2 instances.
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Certifications

Microsoft Certified: Azure Fundamentals [\[link\]](#)

C++ NANODEGREE PROGRAM (Udacity) [\[link\]](#)