Daniel Arciniega

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Education

Arizona State University   Arizona, USA
Bachelor's in computer science   2021 - 2023
• GPA: 3.75 (major GPA) – 3.37 (Cumulative GPA)

Maricopa Community College   Arizona, USA
Associates in Applied sciences   2017 - 2020
• GPA: 3.6 cumulative

Skills

Languages: English (Native), Spanish (Native)
Programming: NodeJS, MySQL, JavaScript, React, Typescript, Java, HTML, CSS, Python, C, C++
Skills: Scrum, Data Structures and Algorithms (Hash tables, Linked lists, Binary trees, Stack, Queues, etc.), Agile Development (sprints, Jira, Confluence, Git workflow)

Projects

COVID-19 Vacc Tracker

- Created a program which output data from an excel file to display averages of covid systems per country to a bar graph or pie graph using OOP java.

Metadata for NFTS

- Created a candy machine in typescript to be able to use traits of a jpeg to turn their data into a blockchain. Then created a website to display the object to mint NFTS from.

AI TicTacToe

- Created a TicTacToe OOP which would have an AI be your opponent. Used the Minimax Algorithm on python.

Other Websites

- **https://www.hackerrank.com/danny3589**