# **HECTOR GARCIA**

Motivated bilingual programmer with a passion for technology and a desire to make a positive impact in a challenging and growth-oriented level role

Denver. CO

**4** 720-473-1571 **Hectorgarcia**342@yahoo.com

#### SKILLS SUMMARY

Programming Languages	Frameworks	Soft Skill
<ul> <li>JavaScript, Solidity, Tailwind</li> </ul>	• Node.js	<ul> <li>Problem Solv</li> </ul>
Database Management	• Express.js	• Collaboratio
<ul> <li>MongoDB, Blockchain</li> </ul>	• React.js	<ul> <li>Troubleshoo</li> </ul>
Languages:	• Web3.js	<ul> <li>Debugging</li> </ul>
<ul> <li>English (fluent), Spanish (fluent)</li> </ul>	• Next.js	<ul> <li>Communicat</li> </ul>
Projects	• Smart Contracts	
<ul> <li><u>PaperDucksNFT</u>: In this community-foc</li> </ul>	used NFT project, we blend	smart contracts, user

- r-friendly UI, and practical utility to enhance digital art experiences. View here
- Dall-e AI Art Generator Clone: Created a clone of the Dall-e AI art generator using React.js and the Dall-e API. Users can input keywords to generate an image that matches their description
- <u>Crypto Tracker</u>: Designed and developed a comprehensive cryptocurrency tracker using API technology and React.js. The tracker allows users to track top trending Cryptos with live statistics **View Project Portfolio here**

# **EXPERIENCE**

#### Web3/Blockchain Developer intern

# Pagarba Solutions

- Developed intelligent smart contracts and NFT integration deployment strategies for AI and computer vision applications, utilizing my expertise in Web3 Blockchain technologies
- Collaborated effectively with the wider team to incorporate blockchain contracts into the technology stack, enhancing the security and scalability of the system
- Identified and resolved issues independently and as part of a team to ensure optimal performance of the blockchain-based system

# **Software Engineer**

# Activate Work/ Per Scholas

- Utilized my strong foundation in programming languages such as Javascript, React, and Express to develop and maintain software applications in various settings
- Demonstrated my problem-solving and critical thinking skills through effective troubleshooting and debugging of software issues
- Acquired practical experience by working on hands-on projects and coursework while completing the Software Engineering Certificate program at Per Scholas, a nationally recognized nonprofit organization that provides technology education and training

# **Cryptocurrency Trader**

# Self-Employed

- Achieved an average return on investment (ROI) of 20% through successful trading in Ethereum, **Bitcoin**, and **Binance** Coin
- Stayed current with advancements in web3 technology and proactively identified investment opportunities in top-performing NFT collections including Pudgy Penguins, Azuki, Art Blocks, and others, resulting in profitable investments
- Obtained a comprehensive knowledge of decentralized blockchain technology and its potential impact on the future of the web through intensive research and analysis of key industry players, market trends, whitepapers, and participation in blockchain development communities

#### October 2020 - Present

October 2022 - February 2023

March 2023 - Present

Soft Skills

- lving on
- oting
- tion