

# Everett Butler

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## Education

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### Harvey Mudd College

Major: Computer Science | GPA: 3.7

Claremont, CA

Class of 2024

### Claremont McKenna College

Minor: Leadership

## Skills

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Languages: C++, Python, Java, HTML/CSS, JavaScript, React, Solidity, R, SQL, LaTeX

Technical: GitHub/Git, AWS, Numpy, Pandas, Matplotlib, Docker, Figma, APIs, Node.js, WordPress

Personal: Strategic Thinking, Organization, Creative Problem Solving, Communication

## Experience

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### ATYPIC.AI

Remote

Developer / Product Strategist

Nov 2023-Present

- Designing scalable front-end framework for AI data marketplace using React and Redux state management
- Leveraging blockchain technology to establish transparency, trust, and integrity in data transactions
- Ideating innovative solutions to establish a strong market presence and gain a competitive edge

### TurboCheck

Remote

Technical Solutions Intern

June 2023-Aug 2023

- Constructed a custom website from inception to launch using HTML/CSS for a fraud detection startup
- Formulated creative strategies to facilitate a successful market introduction for a new tech product

### Trace

Austin, TX

Math Intern

May 2022-Aug 2022

- Advanced a computer vision tracking algorithm by applying machine learning techniques
- Optimized video annotation process by developing custom Python scripts to automatically remove false positives, reducing annotation work time from 4 to 2.5 hours
- Debugged Python code by analyzing Pandas data frames, improving accuracy of sensorless object detector

## Personal Projects

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Around The Chain (In Progress) || WordPress, Technical Writing

2023-Present

- Building a Blockchain blog focused on educating users on the basics of Web3 technology
- Managing site analytics and ad networks to make improvements in user engagement and revenue

Shopify Clinic (In Progress) || Python, Figma, Remix, OpenAI

Aug 2023- Present

- Developing an innovative product discovery application leveraging LLMs to assist users in gift shopping
- Designing and implementing user-friendly interfaces connecting front-end and back-end systems, enhancing user experience and engagement

## Extracurriculars

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Blockchain Club || Co-Founder/Co-President

Claremont, CA

- Organize bi-weekly meetings and outreach events with professionals in the field
- Educate and mobilize students on the fundamentals of blockchain technology

RLCIE Fellowship Program || Fellow

Claremont, CA

- Practicing in business model creation, product ideation and design
- Engage with practicing entrepreneurs and investors to deliver real-world content and experiences

NCAA Football || Student Athlete

Claremont, CA

- 2020, 2021, 2022 SCIAC All-Academic Team

Aug 2020 - Present