

# Jared Immerman

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<https://www.linkedin.com/in/jared-immerman/> | <https://github.com/JayNode> | <https://JayNode.github.io>

## EDUCATION

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### California State University Northridge

*Bachelor of Science, Computer Science*

## TECHNICAL SKILLS

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- **Programming Languages:** Python, JavaScript, HTML, CSS, Java
- **Frameworks:** Next.js, Express.js, Django, Flask
- **Libraries:** React, Vue.js, Puppeteer, jQuery, Pandas, Material UI, Bootstrap
- **Tools/Others:** Git, GitHub, Node.js, API, MongoDB, VSCode, Wix, WordPress, Figma, Adobe Creative Suite

## WORK EXPERIENCE

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### Jordan Gray Designs

06/24 – Current

Web Designer - Freelance

- Designed and developed a responsive website using Wix
- Collaborated closely with company owner to incorporate an e-commerce platform into website
- Participated in pre-project analysis and assessments to develop a user-friendly interface

### 5Head Games – Ender Gate

01/24 – 05/24

Quality Assurance Intern

- Black Box stress testing the Beta version of Enders Gate
- Regression testing and created reproducible cases to submit to the development team
- Reduced worktime by 10% for development team due to familiarity with codebase

### Warren Incorporated

10/22 – 07/23

Account Manager

- Communicated with client ‘Verizon’ regarding sales reports, customer retention, event opportunities, and saturated territories
- Trained, mentored, and supervised the operations of seven salesman for \$22k weekly production sales
- Increased customer retention by 17% by changing company standards regarding cold-calling and door-to-door interactions

## PERSONAL PROJECTS

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### Reddit Bot Article Summarizer

06/24 – 09/24

Python, API's (OpenAI, PRAW) | <https://github.com/JayNode/summarize-reddit>

- Developed a Reddit bot to analyze and scan posts within specific subreddits, identifying relevant articles and generating concise summaries.
- Leveraged OpenAI's GPT-3.5 Turbo to create efficient, AI-driven summaries of articles.
- Implemented web scraping techniques to extract and process data from articles for automated summarization.

### Video Game Recommendation Discord Bot

02/24 – 05/24

Python, API's (OpenAI, Discord, Steam) | <https://github.com/JayNode/VGRB>

- Created a Discord bot that recommends video games by integrating Discord API, Steam API, and OpenAI API.
- Leveraged OpenAI's GPT-3.5 Turbo to create a recommendation system that suggests games and genres based on user data from their Steam library.

### Fabled Fieldguide

02/23 – 06/23

React, JavaScript, HTML, CSS, MongoDB, Figma | <https://github.com/JayNode/FFG>

- Produced an interactive website to make learning about and contributing to environmental conservation enjoyable.
- Implemented secure user login and sign-up functionalities using MongoDB, ensuring efficient data management and user authentication.
- Designed creature personas in Figma to represent various environmental topics, enhancing user engagement by 20%.