

Jason ODeIl | (Software Engineer)

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SUMMARY

Proficient in various technologies and methodologies, I bring a dynamic skill set to the table. My expertise spans full-stack development, AI integration, and a passion for creating innovative applications that bridge the gap between biology and technology. With a solid foundation in software engineering and a relentless drive to learn and grow, I am poised to tackle complex challenges and drive technological advancement in the field.

TECHNICAL SKILLS

HTML | JavaScript | CSS | SQL | Git | Github | Ruby | Python | Node | Express.js | *more*

RELEVANT EXPERIENCE

Responsive Portfolio | Solo

Front End & Back End Developer | **Jan 12th 2024 - 4/6/2024** | [Live](#) | [Github](#)

- *Created a responsive portfolio showcasing my skills and projects, highlighting expertise in web development, AI integration, and user interface design.*
- *Demonstrated proficiency in JavaScript, Node.js, and CSS for implementing complex functionalities and designing engaging user interfaces.*

International Tour Website | Solo

Front End & Back End Developer | **Feb 12th 2024 - May 16th 2024** | [Live](#) | [Github](#)

- *Developed an international travel agent website that offers a wide range of tours and travel packages.*
- *Integrated PayPal API for secure online payments, allowing customers to easily book and pay for their desired tours.*
- *Designed a responsive and user-friendly interface to showcase various tour packages, complete with detailed descriptions, images, and pricing information.*

Fitness Macro Tracker | Solo

Front End & Back End Developer | **Jan 12th 2024 - Current** | [Live](#) | [Github](#)

- *Developing a fitness tracking application that allows users to log workouts, track progress, and set fitness goals.*
- *Developed and deployed a fitness tracking app with a responsive interface using HTML, CSS, and JavaScript, integrated MongoDB for data storage, utilized charting libraries for data visualization, and implemented user authentication and authorization with JWT tokens.*

AI Wardrobe | Solo

Front End & Back End Developer | **March 8th, 2024 - April 1st, 2024** | [Live](#) | [Github](#)

I am developing an AI-powered wardrobe management application that suggests outfit combinations based on users' clothing items and preferences.

- *Implemented AI technology for outfit suggestions based on users' clothing items and style preferences*
Developed a responsive user interface using HTML, CSS, and JavaScript
- *Integrated MongoDB for data storage of users' clothing items and outfit combinations*
- *Utilized charting libraries for visualizing outfit combinations and recommendations*
- *Implemented user authentication and authorization with JWT tokens*

WORK EXPERIENCE

ME/SWE Intern	InWood, West Virginia
Proctor and Gamble	August 2023)
<ul style="list-style-type: none">• <i>Saved \$2 million annually by implementing efficient solutions</i>• <i>Completed 6 projects ahead of schedule, demonstrating strong project management skills</i>• <i>Developed transferable skills in project management, problem-solving, and collaboration</i>• <i>Made a significant impact on company operations through innovative solutions and proactive approach</i>	
SWE Fellow	<Remote>
General Assembly	Feb 2024)
<ul style="list-style-type: none">• <i>Successfully completed General Assembly's rigorous Full Stack Developer program</i>• <i>Acquired proficiency in a wide range of technologies for full stack development</i>• <i>Demonstrated strong project management skills through completion of 6 projects ahead of schedule</i>• <i>Developed transferable skills in project management, problem-solving, and collaboration</i>	

EDUCATION

General Assembly	Remote
Software Engineering Immersive	Month Year - Month Year
<ul style="list-style-type: none">• Full-stack software engineering immersive student in an intensive, 12-week, 500+ hour program focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling, and team collaboration strategies. Developed a portfolio of individual and group projects.	
Georgia State University	Atlanta, Georgia
Computer Science / Full Stack	Aug 2024 - Jan2029
Honors / Dean's List	