DYLAN GRANADO

WEB DEVELOPER

CONTACT

📞 +1-732-567-9231

✉ granadod1738@gmail.com

📍 15 Cambridge Road,
Holmdel New Jersey,
07733

SKILLS

LANGUAGES & TOOLS

- HTML5, CSS3, JavaScript, WordPress, Python

FRAMEWORKS & LIBRARIES

- React.js, Bootstrap, Tailwind CSS

DESIGN & UX

- UI/UX Design Principles, Responsive Design, Designing For Accessibility

OTHER

- Git/Github, Adaptable to new frameworks

LINKS

Itch.io

https://dylbdevvin.itch.io/

Github

https://github.com/DylBDevvin

Portfolio

https://dylbdevvin.github.io/DylBDevvinPortfolio/

ABOUT ME

I'm a front-end web developer passionate about crafting sleek, accessible, and visually striking websites. I'm especially drawn to clean, immersive interfaces that feel intuitive, like the kind you'd find in top-tier designs from companies like Apple. I enjoy translating that inspiration into projects that balance creativity, usability, and performance. Whether I'm building something simple or interactive, I aim to create experiences that are not just functional, but delightful to use.

WORK EXPERIENCE

Law School AI   JANUARY 2024 - JUNE 2024
Web Developer Internship

- Collaborated cross-functionally to design and implement clean, responsive user interfaces focused on accessibility and modern UI/UX principles. Leveraged ChatGPT APIs via .NET integration to create dynamic, interactive front-end features and improve user engagement through intelligent automation.

EDUCATION

Bachelor of Arts: Computer Science   2021-2025
Rutgers University – Camden

Bachelor of Arts: Digital Studies   2023-2025
Rutgers University – Camden

GPA: 3.7 / 4.0, Cum Laude
Dean's List - 5 Semesters

PROJECTS   *(More in portfolio)*

Pixel Art Grass Generator *(HTML, CSS, JavaScript)*

Developed a procedural pixel art grass generator to streamline asset creation for indie game developers. Designed customizable options for color, pattern, and density, eliminating the need to hand-draw repetitive assets. Praised by developers on Itch.io for improving workflow and saving design time.

Easy Chord Progression Player *(React.js, HTML, CSS, Tone.js)*

Created an interactive web app for musicians to quickly play and test custom chord progressions. Integrated real instrument samples and reactive UI to support creative exploration. Offers auto-suggestions and playback, providing a simple yet powerful songwriting tool for beginners and pros alike.