

# Peyton Touma | Web Developer/UX Designer

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<https://github.com/pToum21>

<https://peyton-touma-portfolio.netlify.app/>

## Education

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| <b>UCLA/ University of California Los Angeles</b> <i>Accelerated BootCamp - Full-Stack Web Development - Graduated Top of Class February 2024</i> | Los Angeles, CA<br>August 2023 – February 2024 |
| <b>Google UX</b> <i>Certificate of UX Development - Graduated May 2024</i>  | Los Angeles, CA<br>February 2024 - May 2024    |
| <b>Penn West</b> <i>Major Business, Minor in professional Golf Management</i>   | California, PA<br>August 2017 – May 2019       |

## Projects

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| <b>PetFolio   React-Native, Amazon Web Services AWS, MongoDB, GraphQL, Node.js, Figma</b>  | March 2024 – Present                   |
| <ul style="list-style-type: none"><li>• Web Application Development: Built a comprehensive web app using MongoDB and GraphQL for seamless user interaction with a dynamic database.</li><li>• Design Work in Figma: Created low-fidelity wireframes and prototypes in Figma, refining them into high-fidelity designs for PetFolio.</li><li>• Mobile Interface with React-Native: Developed an intuitive and visually appealing mobile interface using React-Native for enhanced user experience.</li><li>• Efficient Data Management with GraphQL: Implemented GraphQL to manage database entries efficiently, enabling all CRUD operations in PetFolio.</li></ul>                  |  |
| <b>Liber   React, Node.js, Mongodb, Graphql, Three.js</b>  | December 2023 – February 2024          |
| <ul style="list-style-type: none"><li>• Engineered a feature-rich web platform powered by MongoDB and GraphQL, enhancing user engagement and interaction.</li><li>• Leveraged Three.js to construct immersive reading experiences and data visualization, elevating content delivery to new levels.</li><li>• Integrated Axios to automatically populate the database with free books from Gutenberg, enriching the platform's content offerings.</li><li>• Visualized book data through GraphQL, enabling users to curate personalized libraries with ease.</li><li>• Orchestrated front-end design using React and Material UI, prioritizing a seamless user experience.</li></ul> |  |
| <b>AnyYes   HandleBars, Node.js, MySQL, Sequelize, JavaScript, Express.js, Multer</b>  | October 2023 - December 2023           |
| <ul style="list-style-type: none"><li>• Engineered a dynamic web solution with MySQL and Sequelize, optimizing data flow between users and the backend database.</li><li>• Employed Handlebars and Bulma to fashion an intuitive and visually compelling user interface.</li><li>• Implemented Multer for seamless image uploads, enhancing user interaction and product presentation.</li><li>• Leveraged Express.js to enable comprehensive CRUD functionality, ensuring smooth website operation and management.</li></ul>  |  |
| <h2>Experience</h2>  |  |
| <b>Computer Technician</b><br><i>Repair Computers LA</i>   | June 2019 – Present<br>Los Angeles, CA |
| <ul style="list-style-type: none"><li>* Repair Computers that are malfunctioning by replacing hardware.</li><li>* Use Bios to check where the error is occurring in the computer to locate the problem.</li><li>* Firsthand work building computers from top to bottom using different hardware for the preferred performance.</li></ul>   |  |
| <b>ATM Business Owner</b><br><i>GD ATMs</i>  | May 2023 – Present<br>Los Angeles, CA  |
| <ul style="list-style-type: none"><li>* Establish relationships with business owners to have mutual gains.</li><li>* Program ATM machines to run and automate customer support.</li><li>* Developed a website for my business that allows customers of my machines to put in service requests and allows business owners to request machines in their stores.</li></ul>  |  |
| <b>Code Ninjas – Part-Time</b><br><i>Code Instructor</i>   | June 2024 – Present<br>Los Angeles, CA |
| <ul style="list-style-type: none"><li>* Teach students HTML, CSS, and JavaScript covering both foundational and advanced concepts.</li><li>* Instruct students on the fundamentals of programming, ensuring a solid understanding of core principles.</li><li>* Conduct a 3D design course using Cinema 4D and Blender guiding students through the process of creating detailed 3D models.</li></ul>  |  |

\* Mentor and coach students, helping them to realize their ideas and build their projects successfully.

## Technical Skills

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**Languages:** JavaScript, Python, C#, MySQL, NoSQL, MongoDB, PostgreSQL, HTML, CSS, SASS

**Frameworks:** React, Node.js, Flask, jQuery, Material UI, Material Design, Bootstrap, Bulma, Three.js, Express.js, Handlebars.js, GraphQL, Vue.js, Axios, Tailwind CSS, Amazon Web Services AWS

**Developer Tools:** Git, GitHub (Version Control), Heroku, Netlify, VS Code, Visual Studio, PowerShell, Git Bash, Vite, Node Package Manager (npm), Yarn Package Manager (yarn)

**Applications:** Adobe Suite, Blender, Figma, Cinema 4D, Microsoft Office

June 2024 – Present  
Los Angeles, CA