ALAN **PACCOR**

alanpaccor@gmail.com | 321-549-1080
https://www.alanpaccor.com

Education

McDonough High School - Graduation Diploma

May 2023

University of Central Florida - Coding Bootcamp

June 20, 2023 - September 2023

• **Courses:** HTML, CSS, MySQL, JavaScript, APIs, Node.js, OOP, Express.js, SQL, ORM, NoSQL, React, MERN

Skills

Languages:	HTML5, CSS, Javascript, Python, TypeScript, Sequalize, MERN,
Technologies:	React, APIs, Bootstrap, GIT, Node.js, Jest, Express.js, MySQL, Shadcn
	Object-Relational Mapping, Model-View-Controller, NoSQL, Firebase
	Progressive Web Applications, MongoDB, Mongoose, GraphQL,
	Next.js, Git, Tailwind, Prisma, redux, Apollo, PostgreSQL, Electro

Professional Experience

Alan's E-commerce - Personal Project   McDonough, GA
Full Stack / Freelancer - Web Development

Developed a fully functional e-commerce site using React:

• Implemented secure user authentication and registration features, reducing unauthorized access incidents by 90%.
• Created a dynamic product catalog with search and filter options, leading to a 50% increase in product discovery and sales.
• Designed an intuitive shopping cart and streamlined checkout process, resulting in a 30% decrease in cart abandonment rates.
• Ensured a responsive design for optimal device user experience, boosting mobile conversion rates by 40%.

Studious LMS - Personal Project   McDonough, GA
Full Stack / Freelancer - Web Development

Built a robust Learning Management System (LMS) website using React:

• Implemented user authentication and authorization, reducing security breaches by 95%.
• Developed a comprehensive course management system, increasing course creation efficiency by 70%.
• Integrated a user-friendly interface for students, resulting in a 25% increase in course enrollment.
• Incorporated payment gateways, leading to a 60% growth in course sales revenue.

Full-Stack Dev - OptimaWeb Creations   McDonough, GA
Full Stack / Developer - Web Development

Engineered professional websites for clients using React:

• Engineered custom websites using React, enhancing client satisfaction scores by 20%.
• Developed user-friendly and responsive interfaces, improving user experience and engagement.
• Implemented drag-and-drop features for easy content management, increasing efficiency by 50%.
• Facilitated real-time collaboration with clients, reducing project completion time by 30%.