ALAN **PACCOR**

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Education

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 Ecommerce - Personal Project

McDonough, GA

Full Stack / Free lancer - Web Development

Developed a fully functional e-commerce site using React:

• Implemented secure user authentication and registration features.
• Created a dynamic product catalog with search and filter options.
• Designed an intuitive shopping cart and streamlined checkout process.
• Ensured a responsive design for optimal user experience across devices.

Studious LMS - Personal Project

McDonough, GA

Full Stack / Free lancer - Web Development

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

• Implemented user authentication and authorization for secure access to courses.
• Developed a comprehensive course management system, allowing easy creation, modification, and categorization of courses.
• Integrated a user-friendly interface for students to enroll in courses, track progress, and access multimedia content.
• Incorporated payment gateways to facilitate the sale of courses, ensuring a seamless and secure transaction process.

Better-Trello - Personal Project

McDonough, GA

Full Stack / Free lancer - Web Development

Engineered a Trello-inspired project management tool using React:

• Implemented a responsive and intuitive user interface for task management.
• Developed drag-and-drop functionality for seamless task organization and prioritization.
• Integrated real-time collaboration features, enabling multiple users to work on boards concurrently.
• Incorporated user authentication and access control to ensure data security and privacy.