# Christopher Thomas

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## EDUCATION

**University of North Carolina** — Chapel Hill, NC
*Bootcamp Certification in Full Stack Web Development* — *May 2021 – Nov. 2021*

**East Carolina University** — Greenville, NC
*Bachelor of Science in University Studies* — *Aug. 2015 – May 2021*

**Relevant Courses**: Website Design and Maintenance, Enterprise Server Technology, Algorithmic Problem Solving, Discrete Mathematical Structures, Linear Algebra, Introduction to Computer Science

## PROJECTS

**Vodu** | *Node.js, Express, React, MongoDB, Material-UI, React-Toastify*                github.com/Vodu
- Led a development team to create an application where users can post videos, comment on videos, and see user comments at specific timestamps using toast notifications
- Implemented ReactPlayer for uploads using Youtube and video timestamp tracking
- Wrote the comparison of user comment timestamps to ReactPlayer, allowing users to see comments in toast notifications when they occur in video
- Responsible for database structure, seeding, queries, and mutations

**Crypto Watch** | *JQuery, Chart.js, Tailwind, Nomics API*                github.com/CryptoWatch
- Worked in a team developing an application that tracks trends, news, and social sentiment surrounding any user selected crypto currency
- Used Chart.js to visualize trends over daily or monthly time periods
- Added recent search functionality using local storage for easy crypto comparisons
- Responsible for API calls and user input

**E-Commerce Backend** | *SQL, Sequelize, Node.js, Express*                github.com/E-Backend
- Developed a Node backend allowing users to create, update, or delete products, categories, and tags
- Used sequelize to create models and routes for each possible item relationship
- Tested HTTP methods using insomnia

## TECHNICAL SKILLS

**Languages**: HTML5, CSS, Javascript, Java, Python
**Databases**: MySQL, MongoDB
**Frameworks**: React, Node.js, Express, Material-UI, Bootstrap
**Developer Tools**: Git, Docker, Heroku, JQuery, RESTful APIs, Sequelize, Mongoose, VS Code, Visual Studio
**Soft Skills**: Continuous Learning Attitude, SCRUM Framework, Agile Development, Communication, Team-player

## EXPERIENCE

**Tech Supervisor**                Jan. 2018 – Aug. 2021
*Staples*                *Cary, NC*
- Conducted all major hardware and software repairs at the tech bench
- Worked with customers to develop high value customer relations and increase customer loyalty
- Generated over 50% of the stores tech sales
- Regularly recognized by the district manager for performance and being a store manager candidate