Taylor Stallings

Software Implementation Consultant

Taylor Stallings

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Skills

- Backend software development using MySQL, MongoDB, and Node.js
- User interface development using JavaScript, React, HTML, and CSS
- Strong skills in API development, specifically for web use
- Troubleshooting and problem-solving
- Collaboration and communication
- Planning and time-management

Experience

The Coding Bootcamp at UNC-CH / Student

November 2022 - PRESENT / CHAPEL HILL, NC

- Built a client-side movie generating application using OMDb and WatchMode APIs (View the project here)
- Engineered a full stack calendar application, using login and signup functionality, and the ability to update a personal calendar (View the project here)

APPTIO / Implementation Consultant

OCTOBER 2019 - PRESENT / RALEIGH, NC

- Design, configure, and test financial and IT cost models
- Troubleshoot errors and issues in customer models and reporting
- Work with APIs to facilitate automated data updates for customers
- Lead 4-6 customer projects at a time, meeting project deliverables and work within project deadlines
- Collaborate with product management and development organization to channel client feedback and solutions
- Validate and provide feedback on other team members' work

SITUS / Financial Analyst

OCTOBER 2018 - OCTOBER 2019 / ROBBINS, NC

- Provide support in monitoring and surveillance of commercial real estate loans
- Research, analyze, and summarize financial information into reports and memos
- Use Excel and cash flow modeling to perform loan underwriting

Education

University of North Carolina at Chapel Hill / Economics

AUGUST 2014 - MAY 2018, CHAPEL HILL

- Bachelor of Arts in Economics
- Statistics and Operations Research Minor