

# GARRETT KENT

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## FULL STACK DEVELOPER

### ABOUT ME

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I am an aspiring software developer that is extremely passionate about creating and maintaining applications. In late 2018, I began learning about the fundamentals of web development. Since then, I have obtained an adrenaline rush for learning new concepts and creating projects to hone my skills.

### TECHNOLOGIES

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- HTML5
- CSS3
- JAVASCRIPT
- JQUERY
- JSON
- AJAX
- ES6
- NODE.JS
- EXPRESS.JS
- NPM
- REACT.JS
- SQL
- SEQUELIZE
- SQLITE
- VISUAL STUDIO
- C#
- .NET
- REST API
- GIT
- GITHUB
- BOOTSTRAP

### EDUCATION

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University of Tennessee at Martin  
Mathematics, 2014-2017

TEAM TREEHOUSE  
Full Stack JavaScript, 2018-2019

### CONTACT

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### SKILLS

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- Exceptional communication and networking skills
- Successful working in a team environment, as well as independently
- The ability to work under pressure and handle several projects
- The ability to follow instructions and deliver quality results
- Able to create, maintain and test code
- Proficient at providing documentation for code
- Able to work in a high energy, agile environment
- Knowledgeable of debugging and testing code.

### PROJECTS

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#### FULL STACK SCHOOL APP

TECHNOLOGIES: NODE.JS, EXPRESS.JS, REACT.JS, REST API, CSS

- Created a Rest API to allow users to connect to database
- Developed a client for the API using React
- Users can sign-up or sign-in to their account to see courses made from rest API
- Users can also create, update, or delete courses with authorization

#### SQL LIBRARY MANAGER

TECHNOLOGIES: SQLITE, NODE.JS, EXPRESS.JS, JAVASCRIPT, CSS

- Provided a way for users to store books in a database, using SQLite
- Created models through Sequelize with each book having specific data types
- Using Node/Express.js, users can delete, update, or create books

REACT MOVIE API - <https://movie-searcher.netlify.com>

TECHNILOGIES: REACT.JS, CSS, HTML, AJAX, JSON, JQUERY

- Installed Create-React App to initialize project
- Used JQuery and AJAX to get movie information
- Allows users to search any movie through an API
- Renders selected movie the user has selected