Matt Eckman

Software Engineer

770-715-5516 · matt.eckman@icloud.com · Atlanta, GA

 $https://meckman-portfolio.net lify.app/\cdot https://www.linkedin.com/in/matteckman \cdot https://github.com/eckmanmatt$

SKILLS

Languages - JavaScript, HTML, CSS, Python Libraries and Frameworks - Node.js, Express, React.js Database - MongoDB, Mongoose, SQL

Other - RESTful API's, JSON, GitHub, EJS

PROFESSIONAL EXPERIENCE

Client Support Analyst | Surgical Information Systems | Alpharetta, GA

November 2021 - April 2022

- Ensured 100% product compliance with User Testing and Software requirements with rigorous QA testing best practices
- Improved product quality and reliability through risk assessment on a weekly basis
- Analyzed test results to identify problem areas and tracked them in a collaborative tracking system (JIRA)

HelpDesk Manager | Octane5 International LLC | Alpharetta, GA

November 2017 - August 2021

- Provided proactive technical support and troubleshooting to 10,000+ users on software related issues
- Ensure timely resolution of all reported issues by maintaining consistent communication with end-users
- Data collection and manipulation for spearheading strategic initiatives and alignment

Desktop Support Technician I Atlanta Falcons/AMBSE - Flowery Branch, GA

November 2015 - August 2017

- Administered enterprise-wide infrastructure consisting of hardware, software, LAN and telecom
- Managed vendor relationships, including scheduling site visits and invoices
- Utilized strong technical expertise in delivering internal help desk support for 150+ staff in multiple locations

SOFTWARE DEVELOPMENT PROJECTS

July 2021 - Sept. 2021

HomeBrew Library (HTML, CSS, Express, Node, EJS, Mongoose & MongoDB)

- Designed, developed, and deployed full-stack web application with RESTful service by Node and Express.
- Created one-to-many relationship between models and rendered the front-end with EJS templates.
- Implemented back-end in Node.js and Express, using MongoDB database.

EDUCATION

GENERAL ASSEMBLY | REMOTE

April 2022 - July 2022

Full-stack software engineering immersive student in an intensive, twelve-week, 450+ hour program focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling, and team collaboration strategies. Developed a portfolio of individual and group projects.