

# ZAC GAMBLE

FULLSTACK SOFTWARE DEVELOPER

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## CONTACT

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## SUMMARY

Determined software developer who enjoys taking on new challenges. Passionate about building applications and incorporating new technologies. Excited to enter the development world and work with an experienced team to learn from.

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## SKILLS

C# .NET MySQL Vue.js HTML CSS Git JavaScript MongoDB Node.js Scrum

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## PROJECTS

**PlanIt** - [A project planning board inspired by Trello.](#)

Built using Vue.js for the client-side view. Node.js and Mongoose document mapper were utilized for the backend.

**Inspire** - [A custom homepage that draws info from multiple API endpoints.](#)

The page utilizes Axios to retrieve the local weather, a random background, and an inspirational quote. It includes a to-do list that saves to local storage.

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## EXPERIENCE

### Full-Stack Software Development Student

2022

CodeWorks

- Built a variety of web apps both alone and in team settings.
- Developed a problem-solving mindset and how to work effectively under extreme pressure.
- Learned how to debug programs following MVC pattern/control flow breakpoint logic.
- Created attractive web applications that are both functional and visually pleasing.
- Utilized scrum/agile development techniques while working on group projects.

### Warehouse Clerk

2013-2021

Smoke Guard

- Drastically improved inventory accuracies by implementing a cycle count process.
- Performed data analytics to determine item location, quantity, and transit status.
- Modified shop order documents to accurately reflect the actual material consumption for each large curtain project. This was essential for normalizing inventory levels.
- Performed quarterly audits of slow moving SKUs, cross referencing report data generated by the companies ERP software.