Keaton Sentak

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SUMMARY

A full-stack developer with experience building modern web applications and custom software solutions for clients. Proficient in deploying applications to cloud-based servers and well-versed in the project management lifecycle. Looking to contribute long-term organizational value through my knowledge of various programming technologies. Passionate about working in a collaborative environment to create meaningful applications and solve programming challenges that benefit the end user.

SKILLS

JavaScript, TypeScript, Python, PHP, C#, HTML, CSS, React, Vue, Node, Express, SQL, MongoDB, ORMs (Sequelize/Mongoose/Knex), Git, Google Cloud, Amazon Web Services, Agile Methodology, JIRA, Wordpress

EXPERIENCE

Full-Stack Developer - MacguyverTech   **July 2020 - Present**

- Deliver performance-driven and user-centric websites that meet all business requirements
- Implement enhancements to existing applications that fix errors and improve application functionality and speed
- Contribute ideas and suggestions in team meetings and deliver updates on deadlines, designs and enhancements

PROJECTS

Code It | https://github.com/ksentak/code-it

A custom code and markdown editor that allows you to run JavaScript code directly in your web browser.

Technologies Used: TypeScript, React, Redux, Bulma

MERNshop | https://github.com/ksentak/mernshop

E-commerce store built with the MERN-stack. Uses the PayPal API to handle orders.

Technologies Used: React, Redux, JavaScript, JSX, JWT, Node, Express, MongoDB, Mongoose

Vue Notes | https://github.com/ksentak/vue-notes

Web application based on Keep, Google's note-taking application. CRUD functionality and Material design.

Technologies Used: Vue, Vuex, Vuetify, JavaScript, Firebase, Axios

EDUCATION

University of Pennsylvania, Full-Stack Web Development Professional Certificate

- Successfully completed a rigorous course and gained a professional certificate from the University of Pennsylvania in which I developed the necessary skills to create fully functional web applications

Rutgers, The State University of New Jersey, Bachelor of Science - Biology

- 2017 research thesis was selected to be published in the Rutgers Journal of Biological Sciences