

Keaton Sentak

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SUMMARY

A full-stack developer with experience building modern web applications and custom software solutions for clients. Educated at both Rutgers University and the University of Pennsylvania LPS Coding Bootcamp. Looking to contribute long-term organizational value through my knowledge of various programming technologies. Passionate about working in a collaborative environment to create meaningful web applications and solve programming challenges that benefit the end user.

SKILLS

JavaScript, React, Vue, Node, Express, SQL, MongoDB, Python, C#, PHP, HTML5, CSS3, Bootstrap, jQuery, ORMs (Sequelize/Mongoose/Knex), Git, GCP, AWS, Wordpress, Photoshop

PROJECTS

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 off of Keep, Google's note-taking application. CRUD functionality and Material design.

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

React User Authentication | <https://github.com/ksentak/react-user-auth>

A user authentication template application I built using react that allows a user to sign up/log in.

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

EXPERIENCE

Full-Stack Developer - MacguyverTech

2020-Present

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