

TYLER PARTON

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PROFILE

Hardworking and Curious, I enjoy problem solving and critical thinking and love to code. I love being a part of a team but can be effective on my own when necessary. I enjoy test-driven development of all kinds. Experience as a Full Stack Developer I can work on front-end as well as back-end. My true passion is to create applications that help everyday people and have potential to change the world.

EXPERIENCE

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| June 2021- Present | Student Software Development Team | <i>Berea College</i> |
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- Created and Implemented front and back end web applications for organizations at Berea College.
 - Gained experience using Agile development principles such as Pair Programming, and SCRUM.
 - Reviewed and implemented enhancements on existing applications to improve client-facing UI and Back end performance.
 - Utilized Version Control System Git to manage code base.

EDUCATION

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| B.S Computer & Information Science (Minor in English) | <i>Berea College, Berea, KY</i> |
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- *Major GPA:* 3.0
 - *Relevant coursework:* Data Structures, Software Design and Implementation, Open Source Software Engineering, Building Better Apps, Discrete Mathematics

KEY SKILLS

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| <ul style="list-style-type: none">• Languages: Python, JavaScript, HTML, CSS• Libraries: jQuery• Version Control: Git | <ul style="list-style-type: none">• Frameworks: Flask, pytest, Bootstrap• Other: Jinja, SQL, MySQL, Peewee |
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PROJECTS

- **Personal Website / JavaScript, CSS, HTML, Bootstrap:** Personal Website used to host my portfolio.
- **C.E.L.T.S / Flask, JavaScript, CSS, HTML, Bootstrap, pytest, Jinja, jQuery, MySQL, Peewee:** An application used to help the CELTS organization at Berea College create and run events, as well as manage and maintain data on Students and Faculty involved with the organization.