

# Matthew M. Lipsey

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Portfolio: [matt2tech.github.io](https://matt2tech.github.io) Github: [github.com/matt2tech](https://github.com/matt2tech) LinkedIn: [linkedin.com/in/matthewlipsey](https://linkedin.com/in/matthewlipsey)

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EDUCATION	<p><b>Pontotoc City High School</b>, graduated May 2018</p> <p><b>Software Development Curriculum</b>, Base Camp Coding Academy, expected graduation May 2019</p>
TECHNICAL EXPERIENCE	<p><b>Rental Store Project</b>, Base Camp Coding Academy, July 2018 to August 2018</p> <p><i>Goal:</i> Make a rental store out of Python that keeps track of stock</p> <ul style="list-style-type: none"><li>• Achieved high marks for easy to use interface and simple controls.</li><li>• Developed extensive test coverage to debug faster and efficiently.</li></ul> <p><b>Valley Grove Website Demo Site</b>, Valley Grove Baptist Church, February 2019 to Present</p> <p><i>Goal:</i> Build website and let client critique website for further improvements to final product</p> <ul style="list-style-type: none"><li>• Learned the basics of a content management system(Wagtail) in under four hours. Reduced time consumed on building website.</li><li>• Utilized Wagtail to give client control over content, as was requested by client.</li><li>• Debugged and deployed site on Heroku. Received feedback, made adjustments according, and iterated for website.</li></ul> <p><b>BCCA Application Site</b>, Base Camp Coding Academy, February 2019 to March 2019</p> <p><i>Goal:</i> Working with a team using Spring Boot, build a site that allows users to apply to BCCA, and interviewers to view applicants</p> <ul style="list-style-type: none"><li>• Coordinated team's skills to effectively build working site.</li><li>• Applied backend knowledge to build efficient get and post requests, classes, and methods.</li></ul>
WORK EXPERIENCE	<p><b>Warehouse Worker, Trendy Tree Shipping Warehouse</b></p> <p>Pontotoc, MS, April 2018 to May 2018</p> <ul style="list-style-type: none"><li>• Maximized space by cutting up and throwing away empty boxes.</li><li>• Categorized shelves which created more efficient and organized searching.</li><li>• Stocked shelves with products to keep shipping running smoothly.</li></ul>
TECHNICAL SKILLS	<p><b>Languages:</b> CSS, HTML, Python, JavaScript, Java</p> <p><b>Frameworks:</b> Bootstrap, Django, CMS(Wagtail), Spring Boot</p> <p><b>Operating Systems:</b> Ubuntu 10, Windows 10</p> <p><b>Business Tools:</b> Visual Studio Code, IntelliJ, GitHub, OOP, Unit testing, Microsoft Word, Microsoft Powerpoint, Slack</p>
HONORS	<ul style="list-style-type: none"><li>• Ranked top of the class in high school</li><li>• National Honor Society member.</li><li>• Won the Highest Average in Science award</li><li>• Mu Alpha Theta member.</li><li>• Effectively lead group projects by assigning tasks that fit with each member's skills.</li></ul>
VOLUNTEER ACTIVITIES	<ul style="list-style-type: none"><li>• Currently building a website for my church using Django framework with Wagtail CMS.</li><li>• Volunteer for 8 Days of Hope to build a new storage warehouse for donated goods.</li></ul>