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EDUCATION	<p>Pontotoc City High School, graduated May 2018</p> <p>Software Development Curriculum, Base Camp Coding Academy, expected graduation May 2019</p>
TECHNICAL EXPERIENCE	<p>Valley Grove Website Demo Site, Valley Grove Baptist Church, February 1, 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">• Trained myself in the basics of a content management system(Wagtail) in under four hours. Reduced time consumed on building website.• Utilized Wagtail to give client control over content. Gave client freedom to be sole editor as was requested.• Debugged and deployed site on Heroku. Received feedback, made adjustments according, and improved website <p>Rental Website Project, Base Camp Coding Academy, October 12, 2018 to October 22, 2018</p> <p><i>Goal:</i> Using HTML, CSS, and JS, build a online rental store that allows users to rent one item</p> <ul style="list-style-type: none">• Designed clean looking and calm page design, which received good marks from instructors.• Implemented a mobile friendly page layout. Expanded site's internet reach. <p>Random Phrases Project, Myself, January 30, 2019 to January 30, 2019</p> <p><i>Goal:</i> Using Java, IntelliJ, and client-server models, practice by building a random phrase app</p> <ul style="list-style-type: none">• Applied knowledge of client-server models in code.• Improved understanding in client-server models in code and Java skills.
WORK EXPERIENCE	<p>Warehouse Worker, Trendy Tree Shipping Warehouse</p> <p>Pontotoc, MS, April 1, 2018-May 15, 2018</p> <ul style="list-style-type: none">• Maximized space by cutting up and throwing away empty boxes.• Categorized shelves which created more efficient and organized searching.• Stocked shelves with products to keep shipping running smoothly.
TECHNICAL SKILLS	<p>Languages: CSS, HTML, Python, JavaScript, Java</p> <p>Frameworks: Bootstrap, Django, CMS(Wagtail)</p> <p>Operating Systems: Ubuntu, Windows</p> <p>Business Tools: Visual Studio Code, IntelliJ, GitHub, OOP, Unit testing</p>
HONORS	<ul style="list-style-type: none">• Ranked top of the class throughout high school• National Honor Society member• Graduated with the Highest Average in Science award• Mu Alpha Theta member• Scored 100% on Mississippi State test for U.S History
VOLUNTEER ACTIVITIES	<ul style="list-style-type: none">• Currently building a website for my church using Django• Sold chocolate raising money for school play and was the second top seller