

William Chandler White

349 Decatur St Apt 3413, Atlanta, Georgia 30312 - Cell: 7708207016 - willcwhite@gmail.com

GitHub: <https://github.com/wwhite12> LinkedIn: <https://www.linkedin.com/in/william-white-522353135/>

Personal Summary

Junior web-developer with skills in full-stack programming and believer of constant learning. Strong work ethic, accustomed to balancing multiple responsibilities while maintaining commitment to established goals.

Academically-recognized NCAA Division I student-athlete.

Voted Team Captain, Georgia State University Baseball Team 2018-19

Currently enrolled in Georgia Tech Full-Stack Coding Bootcamp. Scheduled to graduate in early October.

Technical Skills

| | | | |
|------------|------------|-----------|---------|
| HTML | Bootstrap | MySQL | Joomla! |
| CSS | Node.js | MongoDB | |
| JavaScript | AJAX | AngularJS | |
| JQuery | Express.js | React | |

Projects

[Trivia Game](#) - Trivia game that includes timer. Logs user's correct, incorrect, and unanswered Questions. Javascript, CSS.

[Tattoo Planner](#) - Full stack web app that stores users in database. Users can input specific tattoo specifications that are sent to tattoo shop via email.
Javascript, CSS, Node, Express, MySQL

[LIRI-Node App](#) - CLI App gives the user the ability to look up information about any song or movie that they would like to learn more about. Javascript, Node.

Education

Certificate: Full-Stack Coding

Georgia Institute of Technology - Atlanta, GA

BBA: Computer Information Systems

Georgia State University - Atlanta, GA

Work History

Team Leader, 01/2019 to 05/2019

Georgia Public Defender Council (through GSU) - Atlanta, GA

Team leader for project to create new website for GPDC contract attorneys.
Joomla based website with use of JavaScript for client-requested functionality.
Saved GPDC ~\$20,000 vs. third party web developing cost.
Project completed on time and met all defined success criteria.

Intern, 05/2017 to 08/2017

Supply.com - Atlanta, GA

Participated in design, planning and execution stages of hardware asset relocation in support of company's move to new headquarters.
Created network diagrams and asset inventory schedules to satisfy due diligence requirements associated with \$100 million e-Commerce acquisition.