

# PEYTON FOINTNO

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## EDUCATION

### Tennessee State University

Aug. 2023 - Current

M.B.A

Relevant Course Work: Mgmt Eval Information Systems, Statistical Methods, Managerial Economics, Operations Management, Managerial Finance, Business Strategy And Economic Environment and Marketing Management

### Tennessee State University

Aug. 2020 - Apr. 2023

B.S. Computer Science

Relevant Course Work: Intro to Computer Science, Computer Programming I, Computer Programming II, Software Engineering, Data Structures, Programming Languages, Discrete Math, Ethics Profession in Computing, Data Communication and Computer Network, Data Structures, Algorithms, Enterprise Computing, Web based Application and Development, Mgmt Information System, Intro to the Theory of Computing, Python Programming

Final GPA: 3.7

## EMPLOYMENT

### hiiHat Company, *Fellow*, Remote

Aug. 2023 - Feb. 2024

- Made designs for updates for pages and new pages for the website.
- Built an interactive page that was used for the hiiHat company's initial Affiliate's program page design.
- Worked with numerous different applications like Canva, AWS, Jira, Virtual Studio Code, GitHub and Microsoft Office.

### Children's Healthcare of Atlanta, *Intern*, Atlanta, Georgia

May 2022 - Aug. 2022

- Focused on the security within the applications in the network and working to make sure employees are enrolled.
- Worked with numerous different applications like DUO Mobile and Varonis Dataprivilege.
- Assist the IAM team with user authorization using DUO Mobile.

## SKILLS

**PROGRAMMING LANGUAGES:** Java, Python, JavaScript, CSS, HTML, React.js, JavaScript, PostGres

**COURSEWORK:** Udemy The Complete 2024 Web Development Bootcamp (Jun 24-Jul 24) A comprehensive course, that covered a massive amount of tools and technologies, including Front-End Web Development, HTML 5, CSS 3, Flexbox, Grid, Bootstrap 5, Javascript ES6, DOM Manipulation, jQuery, Bash Command Line, Git, GitHub and Version Control, Backend Web Development, Node.js, NPM, Express.js, EJS, REST, APIs, Databases, SQL, PostgreSQL, Authentication, React.js, React Hooks, Web Design, Deployment with GitHub Pages, Web3 Development on the Internet Computer, Blockchain technology, Token contract development, NFT minting, buying and selling logic.

## PROJECTS

### Senior Project, Developing an Industrial Management System with Security

Aug. 2022 - Apr. 2023

- Created a management system that monitored inventories for various different companies or organizations using security
- Utilized different components like React.js, SpringBoot, Bulma, JavaScript library to develop

### Computer Programming I, Methods Project

- Created various programs using Java
- Utilized methods to create various unit conversions and utilized variables, methods, and loops to build the back end.

### Software Engineering, Group Project - ID Software

- Created a mobile application or QR code to make ID portable
- Created this program using Java

## AWARDS

### Zell Miller Scholarship

May 2020 - May 2024

### Tennessee State University Scholarship

May 2024 - May 2024

### Regional First Baseman of the Year

Apr. 2023

## ACTIVITIES

### TSU Student-Athlete Advisory Committee, *Secretary*

Aug. 2022 - May 2024

### National Society of Leadership and Success

Aug. 2021 - Current