Skills & Abilities	 JavaScript (ES6), Python, Kotlin, CSS, HTML React, Redux, Node, Express, jQuery, MaterialUI, Android Google Firebase, REST API creation and usage MySQL, MongoDB Git, GitHub, GitLab
Experience	Software Engineer 2018 – Current Center for Advanced Vehicular Systems Develop webapps with React and Flask to communicate with Android app Create Android app in Kotlin for drone research Server streams drone commands and live video between app and webapp Full-stack Web Intern 2019 C Spire Telecommunications Developed new features and integrated them into e-commerce prod JavaScript (Angular, jQuery) and CSS, Java (Spring) back-end Teaching Assistant 2018 – 2019 Mississippi State University Supported instructor with tests, curriculum, and assignment grading for Biomedical Programming in Python Class
Education	Mississippi State University – B.S. in Computer Science August 2020 Recruiting Chair for Council on Women in Computing (ACM-W) Member of Women in Cybersecurity (WiCyS)
Programming Competitions	Winner of BullyHack 2020 Winner of HackGSU 2019
Projects	 SocialApe Twitter clone with signup, login, edit details and picture, post, comment, upvote React, Redux state management, Material UI styling Google Cloud Firebase server with Firebase Functions SDK, and Firestore database and authentication Playlistener Convert YouTube playlists to Spotify and save to user account React, Redux, MaterialUI Express server, Axios API calls to Spotify and YouTube HandUp – BullyHack 2020 Competition Winner Messaging webapp for students to ask questions in real-time during lecture JavaScript, EJS, Bootstrap CSS Google auth, Firebase Realtime database, Express