LAUREN ORSINI

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EDUCATION

B.S. Computer Science | Mississippi State University
JANUARY 2018 – PRESENT
GPA – 3.64/4.00
President's List and Scholarship Recipient

CS EXPERIENCE
- Winner of BullyHack Hackathon 2020
- Winner of HackGSU Hackathon 2019
- Recruiting Chair of ACM-W (Women in Computing)
- Member of WiCyS (Women in Cybersecurity) and SWE (Society of Women Engineers)

Android Developer | IMPRESS Lab | Mississippi State University
2018 – PRESENT
- Develop Android apps for research in Information Processing and Sensing Lab
- Make app to control doors, charging pad, roof, and other hardware of NEST drone station
- App communicates via TCP and UDP to send commands and stream video

Software Development Intern | C Spire
SUMMER 2019
- Internship in Web Apps department and telecommunications company
- Developed desktop and mobile websites
- Used jQuery, AngularJS, Java, Oracle business products, and Git + GitHub

Teaching Assistant - Grader | Mississippi State University
2018 – 2019
- Graded Biomedical Programming in Python upper-level course
- Worked closely with professor and gave feedback to students

SKILLS
- **Languages**: Java, Kotlin, Python, JavaScript, CSS
- **Frameworks / Libraries**: Android, jQuery, React, Express, Bootstrap, SASS, PUG
- **Databases**: MongoDB, MySQL
- **Version Control**: Git, GitHub
- Conversational Japanese

PERSONAL PROJECTS

Java, Kotlin, & Android
- HackGSU winning Android app using Google Maps API, Petfinder API, Firebase, and Facebook login to connect people with local shelters needing short-term volunteers

Web Development
- BullyHack winning social chat app using Firebase, Google Auth, Express, and Embedded JS
- eCommerce website using NodeJS, Express, MongoDB, PUG, CSS, Bootstrap, and deployed via Heroku
- Portfolio website using React (laurenorsini.dev)