Destney Johnson

678-333-2720

EDUCATION AND HONORS

Grambling State University, School of Business

Grambling, LA

Grambling, LA Honors Bachelor of Science with High Distinction (Informatics Specialist)

- Cumulative GPA: 3.7/4
- Relevant Coursework: Technical Communications, Information Systems Analysis, and Information Security Fundamentals.
- 4 Year Renewable Tech Tour's Scholarship (\$10000 awarded for top 2%of program)

PROFESSIONAL EXPERIENCE

GSU Remote

Information Technology Dept, Telecommunications

- Executed an application development project with a team of students to design a video calling solution, which included conducting bug fixes to ensure functionality
- Collaborated with the Information Technology Club to create a mobile application for students to manage academic schedules, which included delivering automated alerts for campus events, assignment deadlines, and class cancellations

Unilever New York, NY

Business Analyst Intern, Securities Division

- Installed, configured, and maintained computer hardware, including PCs, laptops, laserjet and inkjet printers, handheld PDAs and smart phones, wired and wireless network interfaces and access points for over 50 faculty
- Designed and developed college website using HTML5, CSS3, and JavaScript
- Handled 100% of customer calls within a 24-hour period during tenure due to staffing deficit
- Administered security configuration such as folder permissions, file system security, and operating system updates and upgrades for workstations, laptops and server for over 100 faculty and staff

Google Durham, NC

Computer Science Institute Student

- Utilized python and R on high performance computing Linux cluster to discover 3 new cancer mutations.
- Completed introductory project-based Python training taught by Google engineers
- Configured and programmed personal Raspberry Pi computer
- Obtained product design, brand management, resume development and software engineering coaching
- Delivered final project presentation with live demonstration to Google employees and community leaders

Programming Languages: Linux, HTML5, HTML, SQL, Java Operating Systems: Windows 7 & 8, Mac OS X, Android

Platforms & Tools: Adobe Premiere Pro, WordPress, Squarespace, Remote Work Experience

PROJECTS AND LEADERSHIP

Teaching Assistant Ruston, LA

Boys And Girls Club Of America

(Americorps Programming)

- Collaborated with instructor and 5 other TAs to lead recitations, grade coursework, and answer 60+ students' questions
- Led team of 5 students to collaborate with technology experts (eg. R, Python, AutoCAD) to create a total of 8 workshops, expositions, and hackathons that gathered a combined 1000+ attendees.
- Established and maintained 4 sponsorships with university faculties, companies, and other clubs.

KPMG, Silicon Valley, CA

Tech Summit Student Enhanced my knowledge of the technology industry

university students with beauty services.

Silicon Valley, CA

- Gained professional insights and engaged with KPMG's firm leadership
- Competed in a project that showcased my strategic and innovative mind
- Visited with a few of KPMG's clients, and so much more

Cofounder & Business Lead

Shreveport, LA

Golden Pitch Competition

- Pitched to a private therapy provider to raise 5K for creation of subscription based web application that helps
- Surveyed 20+ students and consulted with board certified therapists to create alpha prototype.
- Pitched weekly throughout the accelerator program and ultimately chosen as top 10 of 50 teams.