

Branden Morgan

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PERSONAL AND EDUCATION

Kennesaw State University, Kennesaw, GA 30144

Bachelor of Science in Software Engineering · GPA: 3.0

WORK EXPERIENCE

Contractor, Construction · Wexford Home Improvement

January 2018 – Present

- Inspected various residential locations to determine extent of maintenance or repairs, as well as estimated budget and time needed to completion.
- Solid communication skills and possess trade-related math skills essential to a safe, efficient job site.

Front Desk Clerk · Stack's Gym

October 2017 – December 2017

- Greeted, registered, and assigned guests key cards for gym access.
- Answered inquiries pertaining to gym services, registration, as well as advice on dietary supplements.
- Helped transition user registry from index-card system to online registry (GroupSpaces).

Barista · Starbucks

January 2017 – April 2017

- Worked on registers daily to authorize returns and exchanges, and audit receipts.
- Maintained café cleanliness at all times, including cleaning tables, and removing trash.
- Effectively communicated customer orders during high stress periods and maintained quality on products delivered.

Administrative Assistant · Stephanie Ann Author Services

October 2015 – January 2017

- Scheduled and coordinated meetings and appointments for authors.
- Developed and designed, using online website builders, home pages for author marketing.

Student Assistant · Kennesaw State University

August 2015 – October 2015

- Serialized incoming IT/AV equipment and inputted information into an online registry.
- Installed 100+ different computer systems between two major campuses.
- Transferred all papers records of equipment rentals and managed online database of said rentals.

Fire Direction Controlman, Corporal · United States Marine Corps

May 2010 – May 2014

- Using computer software, performed detail survey operations, preventive maintenance, routine testing, and authorized minor repairs to survey and fire control equipment.
- Fire control computation using computer equipment systems, plotting survey data on firing charts, determination of target coordinates, and conversion of target coordinates into firing data and command.

COMPUTER AND TECHNICAL SKILLS

Operating Systems

- Windows XP, Vista, 7, 8, 10; Mac OS X 10.4 – 10.13; Ubuntu, Linux

Programming Languages

- Java; C++; C#; Bash, Javascript

Other Computing Knowledge

- Command line proficiency

SCHOOL PROJECTS

Project Lead · "Ma and Pa's Pizza Delivery System"

November 2017 – December 2017

- Worked with a group of multi-skilled individuals to code and develop an application that could meet the needs of a pizza delivery service. Developed using Node.js, Firebase, HTML, and CSS.