

# Levi Sutton

Computer Programmer

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## CAREER OBJECTIVE

Recent graduate with a Bachelor's Degree in Computer Science seeking to use my academic development experience in an entry-level position. I'm enthusiastic and eager to contribute to team success through hard work, attention to detail and excellent organizational skills.



## WORK HISTORY

### **Installer** (May 2016 – December, 2018)

*Computer Networking and Consultants, Douglas, GA*

- Traveled to customer sites across the Coffee County area to set up and install CAT5 cable for various companies.
- Inspected installations to check for functionality and maintain customer satisfaction.
- Maintained relationships with customers to better understand needs and uphold excellent standards of service.

### **Sales Associate/Assistant Manager** (July 2016 – May, 2020)

*Hibbett Sports, Douglas, GA | Cartersville, GA*

- Maintained records related to sales, returns and inventory availability.
- Worked alongside retail representatives to boost sales by enhancing product presentations and advertising.
- Tracked stock for the company using inventory management software.
- Trained and developed new sales team associates in products, selling techniques and company procedures.
- Implemented up-selling strategies such as recommending accessories and complementary purchases to boost revenue.
- Applied security and loss prevention training towards recognizing risks and reducing store theft.
- Worked with sales teams to collaboratively reach targets, consistently meeting or exceeding personal quotas.



## EDUCATION

### **Bachelors of Science: Computer Science**

*Kennesaw State University - (January, 2019 – May, 2020)*

- Member of Association for Computing Machinery.
- GPA: 3.32

*Valdosta State University - (January, 2016 – December, 2018)*

- Member of Association for Computing Machinery.
- GPA: 3.14

### **Associates of Science: Pre – Allied Health**

*South Georgia State College - (August, 2013 – December, 2015)*

- Dean's list.



## SKILLS

- **Tools:** Eclipse, Git Bash, GitHub Linux OS, Microsoft Access, Excel, PowerPoint, and Word, Unity Real-Time Development Platform - 3D, 2D VR & AR, Vim, Visual Studio, Visual Studio Code, Windows OS.
- **Frameworks/Other:** Angular.js, ASP.NET, Express.js, Node.js, React.js
- **Languages (Most Experienced):** CSS, C#, HTML, Java, JavaScript, Python, SQL
- **Languages (Familiar):** C, C++, PHP



## ACHIEVEMENTS

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### **fAlk / Senior Project**

- Designed a website with a partner for designing t-shirts in order to defeat different forms of AI (primary focus: facial recognition and license plate detection).
- **Tools used:** Bootstrap, CSS3, Express.js, HTML, Java, JavaScript, Node.js, Python.

### **Software Engineering**

- Designed a stock exchange GUI with a team of four that allowed users/groups to add, as well as, answer questions and to also give and receive feedback.
- Learned how to use **object-oriented programming** techniques, as well as, adopt **agile** methodology for meeting project goals.
- **Tools used:** Java.

### **Phoebe's Closet / Internet Programming**

- Designed a dynamic website with a partner for a women's clothing store.
- **Tools used:** HTML, JavaScript, PHP, SQL.

### **Data Mining**

- Worked in a three-person team researching bird strike's to determine if there is a detectable pattern to the change of bird species composition.
- **Tools used:** Python, Python libraries: Pandas, Numpy and Matplotlib.

### **Data Structures**

- Designed a web page with a team of four to allow students to search for a teacher's phone number by using a teacher's name for input.
- **Tools used:** ASP.NET, C#, CSS and HTML, Hash table with double hashing.

### **Computer Organization**

- Designed an assembly language program to allow users to input and arrange an array of hex values.
- **Tools used:** MARIE simulator and MARIE assembly language.

### **Fundamentals of Game Design**

- Designed three video games.
- Learned how to use **polymorphism** techniques.
- **Tools used:** C#, Unity Real-Time Development Platform - 3D, 2D VR & AR.

### **ICPC**

- Participated in the International Collegiate Programming Contest in November of 2018 and 2019.
- Honorable mention: <https://icpc.global/ICPCID/CWB92NR0NMN9>