#### KIMBERLY SHIFFLETT

# Software Developer & Graphic Designer

E-mail: kcshiffl@gmail.com

### Seeking an Entry-Level or Internship Opportunity

- Computer Science and Computer Game Design graduate offering a strong foundation in Software Engineering, programming principles, and front-end design skills
- Experience in object-oriented programming: developing, testing, and debugging code
- Experience in graphic design, digital & traditional illustration, and 3D modeling
- Innovative, creative, open-minded, and eager to learn
- Quick learner and enjoys working in both team environments and self-directing settings

Software Portfolio: https://kcshiffl.com/

#### **EDUCATION**

Bachelor of Science, Computer Science Minor, Computer Game Design May 2018 – December 2020 George Mason University – GPA: 3.7 Fairfax, VA

Associate of Science, Computer Science September 2015 – December 2017 Northern Virginia Community College – GPA: 3.87

Manassas, VA

Advanced Diploma
September 2010 – June 2014

Chantilly High School – GPA: 3.6

Chantilly, VA

#### **Relevant Coursework:**

### **Programming & Data Structures:**

Data Mining, Object-Oriented Programming, Data Structures, Web App Development, Mobile Application Development

### **Software Testing:**

Software Testing & Maintenance, Computer Systems & Programming

### **Computer Organization & Architecture:**

Software Engineering, Formal Methods & Models, Operating Systems

## **TECHNOLOGICAL SUMMARY**

### **Programming Languages:**

Java, SQL, Python, Haskell, Lisp, HTML, XML, Javascript, C, C#, C++, Go

### **Development Environments:**

Junit, Android Studio, Visual Studio, JGrasp, Eclipse

#### **Applications:**

Unity, React, 3DS Max, Adobe Photoshop, Adobe Illustrator, Microsoft Outlook, Microsoft Excel, Microsoft Word, Microsoft PowerPoint

#### **WORK HISTORY**

Freelance Illustrator - (Fairfax, VA) - (August 2016 - Present)

Cashier - Petsmart (Fairfax, VA) - (June 2015 - August 2016)

Lifequard - Oak Marr Rec Center (Oakton, VA) - (March 2012 - August 2014)