Jennifer Casto

Software Engineer | Android Developer

2814 Hastings Rd
Silver Lake, OH 44224
(330) 338-2032

Contact - CastoCustomCreations@gmail.com
LinkedIn - http://www.linkedin.com/in/jencasto
GitHub - https://github.com/CastoCustomCreations
Google Developer Profile - https://g.dev/JenCasto

SKILLS

C
C++
C#
CSS
HTML
Java
JavaScript
Kotlin
PHP
Python
PyPy
SQL
Typescript
Visual Basic
XML

SUMMARY

Recent Kent State Honors Graduate with two degrees in Information Technology. I specialize in Software Development and Graphic Design. Skilled in programming languages such as C++, C#, Java, Kotlin, Python, and Visual Basic. I have a strong understanding of data structures, algorithms, and software design principles. I am proficient in Agile methodologies and version control systems. I have strong problem-solving skills and the ability to work well in a team environment. I can customize Microsoft Office Products with VBA Macros scripts. I can also make custom videos, animations and images with Adobe Premiere, Photoshop, Illustrator and Aftereffects. I am looking to leverage my skills and knowledge to contribute to a dynamic software development team.

TECHNICAL SKILLS

Adobe Creative Cloud
Agile methodologies
Android Studio
API Testing
ASP.NET
Back-end Development
CI/CD
Database Administration
Front-end Development
GitHub
J2EE
Jetpack Compose
Microsoft Office VBA & Macros
Microsoft Visual Studios
MySQL
MVC
MVVM
Network Setup and Configuration
.NET
NodeJS
Object Oriented Programming
Oracle
ReactJS
Restful APIs
Scrum
Spring Boot
SQL Server
Unity
UX/UI Design

EXPERIENCE

Chocolate Gourmet Cakes, Cuyahoga Falls, Ohio
Ecommerce Website Developer

JANUARY 2021– DECEMBER 2021

- Designed an ecommerce website for a local bakery using PHP, Java and MySQL
- Created the User interface, Frontend and Backend
- Designed the custom product images

EDUCATION

Kent State University, Kent, Ohio
Bachelor of Science in Information Technology

September 2017 - December 2022

Major: Software Application Development
- Pursued a passion for Computer Engineering through advanced coursework in all available programming languages
- Studied .Net development with Visual Studio
- Studied the customization of Microsoft Office apps with VBA and Macros applications

Major: Internet and Multimedia
- Pursued a passion for Graphics and Design through coursework in the Adobe Creative Cloud
- Excelled in Photoshop, Premiere, and After Effects where I created scripts with Adobe ExtendScript

Honors: Cum Laude

GPA 3.65

Kent State University, Kent, Ohio
Associate of Science in Information Technology

September 2017 - May 2022

Honors: With Distinction

GPA 3.64

Google Developers, Online Course
Associate Android Developer Certification

June 2021 - Present

AWARDS

Dean's List – 6 time recipient

HACKERRANK BADGES

Problem Solving
★★★

Java
★★★★★

LICENSES & CERTIFICATIONS

Algorithmic Thinking with Python: Diving Deeper - LinkedIn

C#: Delegates, Events, and Lambdas - LinkedIn

Advanced C#: Language Features - LinkedIn

C# and .NET Essential Training - LinkedIn

Visual Studio 2019 Essential Training - LinkedIn

Learning C# - LinkedIn

Learning React.js - LinkedIn

Learning ASP.NET Core MVC - LinkedIn

Kotlin Essential Training - LinkedIn

Learning Java Threads - LinkedIn

Networking Foundations: Networking Basics - LinkedIn

Networking Foundations: Servers -LinkedIn

Windows Server 2012: Configure Microsoft Services - LinkedIn

Windows Server 2012: Create and Manage Group Policy -LinkedIn

Windows 10: Networking - LinkedIn

Deploying and Configuring Core TCP/IP Services - LinkedIn

Mobile Marketing Foundations - LinkedIn

Learning Mobile Device Security - LinkedIn

Android App Development: Enterprise Integration - LinkedIn

API Testing Foundations - LinkedIn

Effective Android Testing for Mobile Developers - LinkedIn

Android Development Essential Training: Create Your First App - LinkedIn

CompTIA A+ (220-902) Cert Prep: 5 Mobile Devices - LinkedIn

Learning Cloud Computing: Public Cloud Platforms - LinkedIn

Cloud Computing: Private Cloud Platforms - LinkedIn