JANE CORSAIR

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PROGRAMMING LANGUAGES

- JavaScript
- Python
- PHP
- Ruby on Rails
- C
- C++

WEB DEVELOPMENT AND DESIGN

- ASP.NET
- HTML5/CSS
- JavaScript
- Java Server Faces
- JQuery
- JSON
- XML
- Adobe Photoshop
- Adobe Illustrator
- Adobe InDesign

EDUCATION

Associate of Science, Computer Science   June 2020
Department Certificate, Entry Level Programming
Santa Monica College, Santa Monica, California

RELATED COURSEWORK

- **Intro to Computer Systems** – Learned programming concepts such as designing, coding, testing, cybersecurity, and cloud computing
- **Assembly Language Programming** – Wrote assembly language programs that utilized Intel Pentium chip architecture
- **Digital Logic** – Designed combinational circuits and sequential circuits and built an arithmetic logic unit
- **C Programming** – Created applications using C as well as applied C to solve specific programming problems
- **Data Structures with C++** – Developed C++ programs using data structures associated with large programming projects
- **C++ Programming** – Designed programs in C++ and applied control flow, looping, conditional statements and elementary data structures to create software components
- **Python Programming** – Developed, built, and debugged programming projects and data processing applications
- **Internet Programming** – Created web pages using HTML5, CSS, JavaScript, JSON, and JQuery

PROJECTS

Introduction to Computer Systems   August 2020 – December 2020
Introduction to Computer Systems, Santa Monica College
- Built a timesheet application in Excel to log hours of work and run reports on time spent on work projects
- Added exporting features like QuickBooks and Word

EXPERIENCE

President   September 2020 – Present
Computer Science Club, Santa Monica College, Santa Monica, California
- Lead weekly club meetings focused on exposing members to new technologies
- Research, network, and secure professionals to serve as guest speakers at club sponsored events
- Collaborate with board members to introduce projects that members can build together or individually
- Help members study algorithms and data structures to participate in programming competitions

Volunteer Instructor   June 2019 – August 2019
Tech Camp, Los Angeles, California
- Taught children aged 7-12 various technical intro courses including Python, JavaScript, and C++
- Led and supervised educational activities for 50 children