

Joan Mayer Campbell

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Professional Profile

I am a Software Developer with training in the Visual Studio development environment and ASP.net MVC framework. My coding skills include C#, SQL, HTML/CSS, JavaScript, and JQuery. I have experience with Object Oriented Programming, Agile and GitHub. My recent training has built on a foundation of formal education and over 9 years with IBM in the software development field to give me a working knowledge of the latest development environment and methodologies.

Experience

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| We Can {Code} IT | Software Development Apprentice | June – Sept 2016 |
| <ul style="list-style-type: none">- Project development experience with C#, SQL, HTML/CSS, Java, JavaScript, JQuery, ASP.net MVC in the Visual Studio development environment, Object Oriented Programming, Agile methodology and GitHub <p>Project: joanmayercampbell.github.io
Portfolio website using HTML/CSS with links to my GitHub account</p> | | |
| Auburn Landscape Inc., Chagrin Falls, OH | Software Developer/Office Manager | 1991 - present |
| <ul style="list-style-type: none">- Develop and maintain dBase applications to handle business accounting, payroll enhancements and cost analysis specific to the landscape industry- Manage employees, customer relations, and marketing- Proficient with Quick Books, payroll, tax filings | | |
| IBM – POS Division, Cleveland, OH | Systems Engineer | 1986 – 1991 |
| <ul style="list-style-type: none">- Member of a successful team effort to market an IBM POS system to a major drug store chain- Developed requirements for customizing POS to customer specifications- Implemented all coding changes- Managed Help Desk during software installation, training personnel and identifying software issues | | |
| IBM – NASA Division, Clear Lake City, TX | Systems Engineer | 1983 – 1986 |
| <ul style="list-style-type: none">- Member of a team that was successful in winning a bid to write software to link multiple vendor's workstations to a proprietary NASA Local Area Network (LAN)- Designed and developed software written in C on a HP UNIX workstation to receive telemetry data from the Space Shuttle on the LAN | | |

Education

- Certificate of Software Development, We Can {Code} IT 2016
- BS Computer Science, University of Houston
- Medical Assistant, Capital Technical Institute, Austin, Texas
- High School Diploma, Kodaikanal International School, India

Volunteer:

Case Western's think[box] (maker space)