

Matthew Bowen

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Professional Summary

- Highly skilled technology professional bringing more than 5 years in software design, development and integration. Offering advanced knowledge of Front and Back End programming languages.

Skills

Programming/Development:	HTML/CSS, JavaScript, Python, C#, LUA
Database:	MySQL, SQL Server 2019
Project Management:	Agile/Scrum, Azure
Version Control:	GitBash, GitHub

Experience

Designer/Embroiderer | Innovative Stitching

Jul 2015 – Jan 2023

- Using a CAD-like program (Design Shop Pro), I designed files for customers, maintained computer environments and troubleshooted various issues.
- Fixed and maintained large mass production embroidery machines.
- Tech Support for the business software itself and multiple computers running windows.
- Converted art into stitches by vectorizing and digitizing the source into a compatible format for the machines.

Software Developer | Smarta

Mar 2020 – May 2021

- Collaborated on all stages of systems development life cycle, from requirement gathering to production releases.
- Coordinated with project management on database development timelines and project scope.
- Collaborated with project managers to select ambitious, but realistic coding milestones on pre-release software project development.
- Contributed ideas and suggestions in team meetings and delivered updates on deadlines, designs and enhancements.

Software Developer Intern | Prosper IT Consulting

Mar 2020 – Jul 2020

- Constantly gaining new knowledge based on requests for certain features in multiple programming languages.
- Worked on various projects for customers per request.
- Utilized Agile/SCRUM methodologies to create a well suitable and maintainable workflow

Education and Training

Certification in Software Development | The Tech Academy

- Intensive, boot camp-style training with more than 600 hours of instruction and hands-on work in: Fundamentals of Computer Science, HTML/CSS, JavaScript, C#, Python, ASP.Net, web application development, WordPress, object-oriented programming, Agile/Scrum, source control, relational database design and management, SQL programming and more.