

Kyle Bradshaw

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OBJECTIVE	To obtain a challenging position as a consultant utilizing my technical knowledge, problem-solving skills and independent critical thinking
EXPERIENCE	<p>Software Consultant (August 2017 – <i>present</i>) Freelancer, Wingdale, NY</p> <ul style="list-style-type: none">Consult with clients and third-party vendors to develop the best solutions that meet their wants and needs in a timely fashion and within budgetManage a team of developers on various projects, including software enhancements <p>Software Developer (Internship) (January 2016 – August 2017) PrecisionCare Software, New Paltz, NY</p> <ul style="list-style-type: none">Worked with a team of Developers and Managers to enhance and create custom software for multiple Human Services agencies throughout New York StateExposed to advanced SQL techniques for performance tuning, data archive and transact SQL scripts.
TECHNICAL SKILLS	<p>Certifications - Microsoft Professional Capstone: Data Science & Big Data</p> <p>Languages - SQL, T-SQL, C#, Python, Java, Typescript, Javascript</p> <p>Frameworks - scikit-learn, Azure Machine Learning Studio, ML.net, Entity Framework, ASP.NET, Angular</p> <p>Databases – MS SQL Server, Microsoft Access, MySQL</p>
PROJECTS	<p>Administrative Dashboard Reporting - Develop dynamic dashboards and reports for key information and identifying trends within the data.</p> <p>Self-Directed Budget - Angular application which calculates and processes an individual's annual expenditures for New York State's approval of funding. Provided enhancements through custom reports for additional data analyses.</p> <p>Pharmaceutical Order Processing - Window's Service application that asynchronously processes incoming medical standard, HL7 messages from third party vendors to populate an individual's Electronic Medication Administration Records (EMAR).</p>
EDUCATION	<p>Bachelor of Science, Computer Science (May 2017) Marist College, NY</p> <ul style="list-style-type: none">GPA of 3.35 of 4.0 scaleCourse work in Database Management, Algorithms Analysis and Programming
REFERENCES	Available Upon Request