

EVAN NOEL

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FULL STACK DEVELOPER

.NET Core MVC Framework
Full Stack Web Application Design
C# Fundamentals
JavaScript

Database Management
Unit Testing
Software Development Lifecycle
Agile Scrum Methodology

TECHNICAL AND PROFESSIONAL SKILLS

Front End: HTML5, JavaScript, jQuery, jQueryUI, CSS3, Responsive/Mobile Web Development, Bootstrap, ReactJS

Middle Tier: C#, .NET Core MVC, LINQ, EF, Razor Pages

Back End: ADO.NET, SQL, SQL Server

Tools and Tech: Azure Data Studio, Visual Studio, Visual Studio Code, SSMS, Git Bash, Microsoft PowerPoint, Microsoft Excel, Microsoft Word, Jupyter Notebooks, Python, Pandas, Regex, VBA

Professional Skills: Troubleshooting, Critical Thinking, Communication, Project Management Fundamentals, Teamwork, Pair Programming, Process Management, Experimental Design, Organization

Certifications and Trainings: *IBM Data Science Professional Certification* (Coursera, 10/2021), *Python is for Everybody Certification* (Coursera, 06/2021), *Agile Foundations* (LinkedIn Learning, 08/2022)

INDEPENDENT DEVELOPMENT PROJECTS

- **Personal Site:** In Progress. Intend to use HTML5, CSS3, React, JavaScript, jQuery and jQueryUI, RWD, and Bootstrap. Have currently used a bootstrap template and additional CSS to make background edits, and change template features. Will use jQuery to add a carousel for the classmate links page. Intend to use Plyr to embed a video of me playing my dungeon app game. Intend to add fadeIns and fadeOuts plus a hamburger menu using JavaScript.
 - **StoreFront:** Created a secure application for managing product data. Application is built to simulate an online store front with a shopping cart. Administrators have the ability to manage product, category, and vendor data.
 - **S.A.T. Scheduling Administration Tool:** Created a secure application for managing product data. Application is built to simulate an online class scheduling system. Administrators will have the ability to manage students, courses, scheduled classes, and enrollments.
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TECHNICAL TRAINING AND EDUCATION

Full Stack Coding Program, Centriq
Kansas City, MO (Virtual)

Anticipated Graduation 01/2023

- .NET Core MVC Framework
- Troubleshooting & Debugging
- Source Control
- Agile/Scrum (Created Team Project)
- Website Deployment
- Pair Programming
- Code Review

Pittsburg State University

05/2017

- Bachelors in chemistry with Biochemistry emphasis
 - Bachelors in biology with Cell Biology emphasis
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WORK EXPERIENCE

<i>Intuition Study Support, IQVIA</i>	04/2022 – 10/2022
<ul style="list-style-type: none"> Clinical, PHI, Task Management, Interpersonal skills, Problem Solving, Technical Support for Participants, Fully Digital Brain Health Study, Jira, Introduction to Agile Methodologies and Dev Ops 	
<i>Utility Locator, USIC</i>	10/2021-04/2022
<ul style="list-style-type: none"> Task Management, Basic Knowledge of GIS 	
<i>Assistant Scientist, MRIGlobal (Contract with Aerotek)</i>	05/2021-09/2021
<ul style="list-style-type: none"> Good Documentation Practices (GDP), QuantStudio q-PCR, 3D q-PCR, ThermoFisher technologies, Clinical, Client deadlines, Task Management 	
<i>Clinical Laboratory Quality, Viracor-Eurofins (Contract with Aerotek)</i>	08/2020-03/2021
<ul style="list-style-type: none"> Clinical, PHI, Utilization and navigation of company Laboratory Information Management System (STAR-LIMS) 	
<i>Inventory Control, Pure Fishing Inc. (Contract with Prologistix)</i>	03/2020 – 08/2020
<ul style="list-style-type: none"> SAP, Task Management, Inventory Management and Databases 	

Additional Educational Roles Held

<i>Graduate Student Researcher, UTSW Medical Center</i>	04/2019-09/2019 08/2017-04/2018
<i>Post-Bac. Internship (Molecular Biophysics/Biochem Dept.), Yale University</i>	05/2017-08/2017
<i>Undergrad Research Experiment (Biochem Dept.), University of Arkansas</i>	06/2016-08/2016
<i>Biochemistry Lab Teacher's Assistant, Pittsburg State University</i> <i>Chemistry Stock Room, Pittsburg State University</i>	08/2016-12/2016
<i>Undergraduate Researcher, Pittsburg State University</i>	12/2015-05/2017 10/2014-12/2015

PUBLICATIONS

Kasiri S, Chen B, Wilson AN, Reczek A, Mazambani S, Gadhvi J, Noel E, Marriam U, Mino B, Lu W, Girard L, Solis LM, Luby-Phelps K, Bishop J, Kim JW, Kim J. Stromal Hedgehog pathway activation by IHH suppresses lung adenocarcinoma growth and metastasis by limiting reactive oxygen species. *Oncogene*. 2020 Apr;39(16):3258-3275. doi: 10.1038/s41388-020-1224-5. Epub 2020 Feb 27. PMID: 32108165; PMCID: PMC7160060.