

# Michella Cheong

## Net Developer

### Details

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(551) 182-7194  
Charleston, WV

### Profile

Detail-oriented and innovative Net Developer with 1 year of experience in designing and developing user-centric applications. Proficient in .NET, C#, and ASP.NET, with a strong foundation in software engineering principles. Demonstrated ability to work in a team environment, troubleshoot issues, and deliver high-quality solutions within strict deadlines. Eager to leverage skills and expertise to contribute to a dynamic and progressive development team.

### Employment History

#### Senior Net Developer at KeyLogic Systems, WV

Apr 2023 - Present

- Led a team in the successful development of three complex .NET applications, resulting in a 45% increase in operational efficiency for KeyLogic Systems.
- Successfully managed the migration of all legacy systems to .NET framework, reducing system downtime by 30% and increasing overall productivity by 20%.
- Implemented a new code review process that improved code quality by 40%, reduced bugs by 25%, and increased team productivity by 15%.
- Designed and developed a comprehensive data security system using .NET technology, which reduced data breaches by 60% and improved system reliability.

#### Junior Net Developer at Leidos, WV

Sep 2022 - Mar 2023

- Successfully developed and implemented a new network infrastructure for Leidos, WV, improving system efficiency by 30%.
- Led a team that completed a significant software update two weeks ahead of schedule, resulting in a 15% increase in system performance.
- Identified and resolved over 1000+ network issues, reducing downtime by 25% and significantly improving overall network reliability.
- Streamlined the company's data management system, resulting in a 20% reduction in data retrieval times and a 10% improvement in overall productivity.

### Education

#### Bachelor of Science in Information Technology at West Virginia University, WV

Sep 2017 - May 2022

Relevant Coursework: Database Management, Network Security, Web Development, Programming Languages, Systems Analysis, Data Structures, Computer Networks, Software Engineering, Information Systems, Cybersecurity, and Cloud Computing.