

MICHAEL FRANCIS WHITLOCK

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PROFILE

Open source software developer with game development experience. Co-authored a paper on Machine Learning published in IEEE CCWC (2021).

EDUCATION

Ramapo College of New Jersey, Mahwah, NJ, Spring 2022

School of Theoretical and Applied Science

Pursuing Bachelor of Science in Computer Science.

Co-authored Machine Learning paper accepted by IEEE Conference.

TECHNICAL SKILLS

Programming Languages: Java | C# | Python| C | C++

Databases: Access | MySQL

WORK EXPERIENCE

Nicholas Markets, Haledon, NJ, June 2020 - Present

Receiving Manager

- Lead department to success by maintaining a clean, efficient, and organized grocery warehouse.
- Account for all product received and transferred to and from store from dozens of vendors a day.
- Scan all incoming product into Computer Generated Ordering System.

Jimmy Johns, Philadelphia, PA, July 2015 - June 2020

Manager

- Led store to increased sales and profit
- Exceeded #1 million in sales for first time during first year.
- Trained dozens of managers and associates using action plans.

Valley Forge Casino, King of Prussia, PA, January 2014 - July 2015

Slot Repair Technician

- Repaired 600 slot machines and kept in compliance with Gaming Commission.
- Communicated with Pennsylvania Gaming Commission twice a week.

Au Bon Pain, Morristown, NJ, January 2010 - July 2011

Assistant Manager

- Managed 10+ employees across areas such as cashier, line cook, and porter.
- Managed 4 proximate stores across Morristown Memorial Campus and united as one store.

CarryOut Menu, Columbia, MD, March 2007 - November 2009

Manager

- Supervised 4+ employees in fast-paced call center for third party restaurant delivery.
- Coordinated with 20+ independent contractor drivers via phone and in person.
- Maintained accurate and current contractor records including I-9, W-4, and proof of insurance.

Promedia NJ, Clifton, NJ, June 2005 - September 2007

Intern

- Etched, imaged, and installed computers in New Jersey public schools.
- Installed network switches and UPS systems.