

# Brian Martin

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## EDUCATION

**Information Systems Technology**, Seminole State College, Sanford, FL

**Graduated:** 12/2019

*Bachelor of Science Degree*

- Highlighted coursework includes Computer Science, Systems Engineering, Software Development, Cyber Security and Data Science.

## SKILLS

### Programming Stack:

- Java, C#, Python, CSS, modern JavaScript frameworks like Vue, React, Angular.
- Can deploy the functionality provided by .NET, SQL, MY SQL and HTML.
- Thorough understanding of Operating Systems, Computer Architecture, and Data Structures.
- Excellent at Troubleshooting applications, performing Installation, and Networking.
- Proficient with complete MS Office Suite Including Outlook, Word, Excel and PowerPoint utilizing Visual Studio to enhance user's capabilities.
- Experienced with developing applications on Windows, Linux and Unix and CLI management.
- Frequent use of cloud service architectures like Amazon Web Services and Microsoft Azure.

## PROFESSIONAL WORK EXPERIENCE

**Puff n' Stuff Event Catering**, Orlando, FL

11/2014 - 08/2018

*Supervisor / Bartender*

- Managed and trained large service teams of 25 employees collaboratively in a fast-moving, team environment.
- Consulted with clients to optimize table and seat utilization by consulting with clients to increase performance experience by 20%.
- Lead the company to the highest achievement, earning the Leading Caterers of America Award.

**Tropical Air of Central Florida**, Java, Longwood

06/2016 - 07/2016

*Systems Engineer Internship*

- Implemented relational database management system combined using Tesseract OCR integrated with RPA to capture invoice data and optimize business workflows 90%.
- Coordinated with the CEO to conduct local business owners' presentation by designing efficient solutions to improve employment for U.S. veterans entering the workforce.

## RELATED PROJECT EXPERIENCE

**Home Design Solutions**, .NET Core 3.0

*.NET Development*

- Developed secure Web API's that transfer client data across Microsoft Azure Cloud DB.
- Utilized C#, entity relationship models and Bootstrap to render mobile friendly client-side data.

**Storage Application**, Java

*Android Mobile Development*

- Application built with Java to improve client home storage problems with SQL queries.
- Photograph, store and query personal belongings, storing retrieving data from a database.