

Don Marion Anthony D'Amico

Mobster Lane, Springfield, USA.

K00123234@student.tus.edu

fattony1@gmail.com

0801231234

<https://www.linkedin.com/in/fat-tony/>

<https://github.com/fattony?tab=repositories>

An aspiring self-directed and creative 3rd-year student pursuing a BSc (Honours) in Software Development with an interest in innovative technologies, seeking to develop a career in Software Development. A great understanding of commercial goals allows me to assess any job presented and perform it in the most efficient time frame. Determined to bring creative and enthusiastic ideas along with a positive attitude. A collaborative team member with a need to develop a deeper knowledge of Software Development.

SKILLS:

- Extensive knowledge of C++, C#, HTML, CSS, SQL, PHP, and a reasonable experience with java, JavaScript & Arduino.
- Strong analytical, troubleshooting, and problem-solving skills whether it's resolving customer issues, bugs within code or creating new solutions to a given problem.
- Self-directed allowing me to work independently and as part of a team.
- A perceptive communicator with the capacity to engage, compel and liaise with colleagues, executives, and external stakeholders.
- Excellent communication enhanced by coordinating as part of a team in a busy environment throughout the hospitality sector and content creation industry.
- Experience with hardware via Arduino and Raspberry Pi along with assembly and soldering.
- Written and oral expertise in Russian and English.

EDUCATION

September 2022 – present (Expected graduation - 2024)

BSc (Honours) in Software Development, TUS Springfield

Third Year – Currently Studying

Applications Programming, Computer Science, Object Modelling & Design, Secure Web Application Development, Software Development Group Project

Second Year – Overall Grade 2.1

FSS: Real Time Embedded Sys (70%), Software Testing (66%), Data Driven Systems (69%), Prob-Solv DS & Algorithms (67%), Internetworking (66%), Applications Development (80%).

FAW: Networking Fundamentals (70%), software development (63%), Data Design and Programming (81%), Discrete Mathematics (70%), Structures & Algorithms (50%), OO Theory and Programming (66%).

First Year – Overall Grade 1.1

FSS: SQL Essentials (67%), Mathematical Methods (69%), OS Fundamentals (81%), Responsive Design & Web Dev (95%), Structured Programming (79%), Intro to OOP (88%).

FAW: Data Essentials (69%), Computer Mathematics (80%), Web Dev Fundamentals (72%), Interpersonal Skills (47%), Computer Organisation (46%), Intro to Programming (73%)

Second Level Education:

Springfield High, Co. Springfield. – **SAT Points: 499**

English H4, Mathematics H3, DCG H4, Russian H1, Physics H5, Biology H3, Irish O1

CERTIFICATES IN PROGRESS

- Cryptography I – Shelbyville University (Expected July 2022)
- Introduction to Cybersecurity Tools & Cyber Attacks – IBM (Expected August 2022)

AWARDS/ACHIEVEMENTS

- Cisco Packet Tracer Certificate

- HACCP Certificate
- Springfield Elementary School Computer Coding Award
- Springfield Elementary School ACE Award
- Springfield ItDojo 2015 RDS Runner Up Winner

PROJECTS:

2ND Year Data Driven Systems Individual Project – the goal was to create an e-commerce website following a MVC framework in PHP as well as creating a database in workbench allowing a user to add items to a cart and checkout along with many other extra features.

My GitHub account contains some of my projects done throughout my studies

<https://github.com/fattony?tab=repositories>

INTERESTS/HOBBIES

I am very passionate about travelling to new countries and learning about new cultures, such as the cuisine, religion, social habits, art etc. I am also a relatively established videographer and have had many incredible opportunities to travel and work with some great brands like “The Springfield Face” and “Springfield sports” primarily due to my networking skills, ability to work well under pressure and under tight deadlines as well as part of a team on sets.

Going to the gym is a key component of my routine as it is a form of stress relief, it maintains my physical and mental health, this helps me to regenerate and reformulate my mindset and always keeps me alert and ready for college/work and anything the day may throw at me.

I have a big interest in the tech industry, particularly in cybersecurity, AI, automation, and different processes that involve design. I enjoy learning about new start-ups and new technologies that creatively enhance our day-to-day lives.

WORK EXPERIENCE

Waiter & Bar Tender: Springfield Steakout - 123 Main St, Springfield.

05/01/22 – present date.

- Exhibited exceptional communication and presentation skills via daily customer interactions.
- Enhancing time management skills by planning ahead and preparing for an expected rush of customers.
- Always quick to resolve any problems that arose and provide the best service I could which resulted in me bringing in the highest number of sales, increasing bar profits as well as earning a sales bonus multiple weeks in a row.
- Having high attention to detail inspecting each dish before I served it to make sure it looks perfect.

Waiter: Springfield Bar & Grill - Main St, Springfield.

7/09/20 – 10/27/21

- Worked with restaurant point-of-sale systems entering orders, submitting orders to the kitchen and processing payments.
- I was an active listener allowing me to communicate respect and understand the customer’s request.
- Being socially perceptive allows me to gauge customers’ satisfaction and anticipate their needs and adjust if needed to fit their needs.
- Having a sharp memory ensured I kept guests happy and prevented mistakes.
- Being a multitasker by fulfilling a variety of tasks and needs of many people at once.

REFERENCES UPON REQUEST