



# CHAD CLIFTON

3rd Year Software Engineering Student at Belgium Campus ITversity

## PROFILE

Aspiring Software Engineer with a strong foundation in programming and a passion for community engagement through gaming.

I enjoy exploring how technology shapes industries like healthcare, renewable energy, and VR innovation

## GOAL

Seeking Internships or Graduate opportunities in Software Development - intended for my practical year (4<sup>th</sup> year) of 2026.

## CONTACT

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LINKS:  
[LinkedIn - Chad Clifton](#)  
[GitHub-ChadClifton](#)

## HOBBIES

Video gaming  
Reading (Fantasy & Sci-Fi)  
D&D  
Gym  
Swimming

## REFERENCES

Available upon request.

## EDUCATION

### Belgium Campus ITversity

January 2023 – 2026 (Expected Graduation)

Course: Bachelor of Computing

Grade: 71.4% (2nd Year)

Current Coursework:

- SEN– Software Engineering
- DBD- Database Development
- INL- Innovation & Leadership
- PMM– Project Management
- INM– Innovation Management
- PRG– Programming
- MLG– Machine Learning
- LPR– Linear Programming
- RSH– Research
- WPR– Web-Programming

## WORK EXPERIENCE

### Tabletop Guru Cashier (Part-Time)

June 2024–Present

#### Responsibilities:

- Assist customers in selecting board games.
- Manage sales transactions.
- Organize and maintain inventory.
- Host game nights and tournaments.



## SKILLS

#### Technical Skills:

- Languages/Frameworks: Java, C#, HTML/CSS, JavaScript, Node.js, Express.js
- Databases: SQL (MySQL, PostgreSQL), NoSQL (MongoDB)
- Other: OOP, Git/GitHub, Software Analysis, Mathematics, Arduino (IoT)

#### Soft Skills:

- Interpersonal Skills
- Teamwork
- Customer Service
- Volunteering
- Project Management
- Problem-Solving

## PROJECTS

- Community Portal Website (WPR381, 2025): Built a full-stack app using Node.js, Express.js, and EJS for user engagement. [GitHub-Link](#)
- Java GUI Database App (PRG381, 2025): Developed an OOP application with Swing interface and a PostgreSQL backend. [GitHub-Link](#)
- IoT Simulation Project (IOT281, 2024): Arduino-based system with sensors/actuators. [GitHub-Link](#)