

Curriculum Vitae

Personal Information

First name / Surname **Bence Szonyi**
Address Dublin 12, Ireland
Mobile +353 89 416 6402
Email szonyi.bence2020@gmail.com
Language Hungarian (native), English (native)
LinkedIn <http://www.linkedin.com/in/bence-szonyi>

Career Focus / Summary



My name is Bence Szonyi. I am a final year student BSc (Hons) in Computing in IT Management at Technological University Dublin (TUD) Tallaght and I'm planning plan to work in the IT Sector. I have a problem-solving mindset seeking job opportunities in ICT. Interested in leveraging personal strengths such as teamwork, communication skills and my technical skills to make a positive contribution to your organisation as an Administrator while also gaining valuable industry knowledge. I have the VMware, Linux Red Hat, AWS Cloud, IBM Certifications which proves my ability to perform the tasks of this role effectively. I have previous Customer Service and Data Entry experience.

Work Experience



- Data Entry/Sales Assistant/Warehouse – Asia Market (05/2023 to 09/2023)
- Goods In Operative/Sales Assistant – Dunnes Stores (05/2022 to 11/2022)
- Kitchen Porter – The Halfway House Pub (09/2021 to 02/2022)
- Lounge Boy/Barman/Kitchen Porter – Eleanora's Pub (04/2021 to 09/2021)
- Student Ambassador – TUD (09/2023 to 05/2024)

General Key Skills



- Communication
- Problem-solving
- Attention to detail
- Documentation
- Reporting Teamwork
- Time management
- Collaboration

Technical Skills



- Networking
- SLA (Service Level Agreement)
- AWS (Amazon Web Services)
- Hardware
- Troubleshooting
- Oracle and PL SQL
- Scripting with Python and Linux
- NoSQL

Education & Qualifications



September 2021 – Present : Technological University Dublin - Tallaght Campus
Course : BSc in Computing with Software Development (Level 8)

Certifications:

- CISCO, VMWare Cloud, Linux Red Hat, AWS Academy, ITIL (In Progress)

Projects Undertaken**Message Queuing Telemetry Transport Service**

Description A team project involving the development of a MQTT system for a Bike Rental Service, where users could rent different types of bicycles through a web application. Features included account registration, the use of Google Maps through its API, Admin features such as Search, Contact Us, Subscriber to newsletter and Dynamic updating of bike location.

Challenges faced:

- HTTP API mapping to Supabase
- Deciding what are the best features for users

Technologies & Tools Used:

Supabase, HTML, CSS, JavaScript, GIT, Bash, Azure Devops

Interests & Achievements**Sporting - Club and Hobbies**

- I regularly play Astro pitch and futsal football.
- Played centre-back for various footballs clubs and St James Gaels GAA.
- I do mountain biking on the weekends.
- Boxing for TUD Tallaght.

Professional - Vocational

- Attended the Amazon AWS evening classes at the college last semester.

Posts of responsibility

Member of the Student Council of CBS Drimnagh Castle Secondary School

- Voting on administrative matters
- Helping to organise school events
- Helping teachers