

FABIAN GOLEBIOWSKI

SOFTWARE DEVELOPMENT
STUDENT

CONTACT

- ☎ 0899 709 174
- ✉ fabiollo2006@gmail.com
- 📍 25A Green Gate House,
Carr Street, Limerick
- 🐦 @Fabiollooo

PROFILE SUMMARY

A dedicated and hard-working Software Development student at TUS Moylish, eager to apply and expand skills in HTML, C++, C#, SQL, and more through hands-on experience.

EDUCATION

2023 - 2027
TUS MOYLISH

- B.Sc. (Hons.) in Software development

ST.MUNCHIN'S

- Leaving Certificate 2023

WORK EXPERIENCE

Kamil Limerick Painters

2025

Painting Assistant

- Assisted in the preparation and execution of interior and exterior wall painting projects, ensuring high quality finishes, attention to detail and on schedule.
- Supported the team with material handling, surface preparation, and clean-up, contributing to efficient project workflows and client satisfaction.

Secondary School 6th year

2022 - 2023

Year Group Ambassador

- Chosen from a large group of students for leadership roles and special initiatives.
- Actively represented the school at various events and trips, showcasing leadership and strong communication skills while engaging with diverse audiences.
- Proposed and developed ideas for school improvements.

Volunteering

2018

Community Clean-up Volunteer

- Participated in an organized clean-up efforts in the Garryowen region while improving the local environment.

SKILLS

- C#, C++, HTML, PHP, SQL,
- Problem-Solving
- Team Collaboration
- Effective Communication
- Adaptability
- Time Management

LANGUAGES

- English: Fluent
- Polish: Fluent
- German: Basics

TOOLS & ENVIRONMENTS

- IDEs: Visual Studio, IntelliJ IDEA
- Cloud & Networking: Amazon AWS, Cisco Packet Tracer
- Databases: MySQL, Excel
- Version Control: GitHub

PORTFOLIO WEBSITE



HOBBIES

Excel Enthusiast

- Passionate about experimenting with Excel, enjoying both its practical and engaging features.
- Skilled in creating spreadsheets for data analysis, project tracking, and financial management.
- Applied Excel to college Maths projects for modelling, analysis, and problem-solving.

Web Development

- Strong interest in web development
- Built personal projects, including a portfolio website
- Integrated databases
- Gained experience with back-end programming: PHP

PROJECTS

Web Development Project

- E-commerce Webpage: Built a full-stack site for tech products using XAMPP, PHP/MySQL, and HTML/CSS. Implemented three user roles (Customer, Admin, Manager) with product listings, accounts, and a local checkout system.
- Expense Tracker: Created a web-based tracker with HTML/CSS frontend and PHP backend for recording, viewing, and managing expenses.

Networking Project

- AWS: Set up cloud infrastructure using lab credits: VPCs with public/private subnets, auto-scaling groups, and route tables, gaining hands-on experience with AWS deployment and cost management.
- Cisco: Designed a Packet Tracer lab with VLAN-segmented networks and inter-VLAN routing to demonstrate network isolation and traffic optimization.

GRADES

BSc (Hons) in Software Development
Year-1 GPA: 73 | Year-2 GPA: 55

Year 1	Grade	Year 2	Grade
<ul style="list-style-type: none">• (Semester 1) Computer Organisation and Arc:	82	<ul style="list-style-type: none">• (Semester 1) Data Driven Systems:	72
<ul style="list-style-type: none">• (Semester 1) Introduction to Programming:	75	<ul style="list-style-type: none">• (Semester 1) Public Cloud Foundations:	63
<ul style="list-style-type: none">• (Semester 1) Web Development Fundamentals:	71	<ul style="list-style-type: none">• (Semester 1) Prob Solv Data Struc & Algs:	62
<ul style="list-style-type: none">• (Semester 1) Interpersonal Skills:	67	<ul style="list-style-type: none">• (Semester 1) Discrete Maths:	61
<ul style="list-style-type: none">• (Semester 1) Computer Mathematics:	67	<ul style="list-style-type: none">• (Semester 1) Structures & Algorithms:	59
<ul style="list-style-type: none">• (Semester 1) Data Essentials:	57	<ul style="list-style-type: none">• (Semester 1) Applications Development:	57
<ul style="list-style-type: none">• (Semester 2) Intro to Object Oriented Programming:	91	<ul style="list-style-type: none">• (Semester 2) Data Design & Programming:	54
<ul style="list-style-type: none">• (Semester 2) Structured Programming:	85	<ul style="list-style-type: none">• (Semester 2) OO Theory & Programming:	50
<ul style="list-style-type: none">• (Semester 2) Responsive Design & Web dev:	76	<ul style="list-style-type: none">• (Semester 2) Real Time Embedded Systems:	49
<ul style="list-style-type: none">• (Semester 2) Mathematical Methods:	74	<ul style="list-style-type: none">• (Semester 2) Networking Fundamentals:	47
<ul style="list-style-type: none">• (Semester 2) OS Fundamentals:	68	<ul style="list-style-type: none">• (Semester 2) Software Testing:	45
<ul style="list-style-type: none">• (Semester 2) SQL Essentials:	60	<ul style="list-style-type: none">• (Semester 2) Software Development:	40