

APPENDIX GA36a

LEVEL 4 ASSESSMENT SPECIFICATION

Student name:	Natan Elisei Ion	Student number:	ID 2441110
Programme:	Cert HE Business Skills for the Workplace		
Module:	Employability and Career Development		
Module code:	LCLM4005	Contribution to Overall Module Assessment (%):	50%
Module Leads:	Dr. Inderjit Grewal - London Dr. Sujeewa Herath - Birmingham	Internal Verifier:	Dr. Lizeta Demetriou Naomi Doerge Chung Lai Johnny Wan
Assignment Title:	Mock Interview	Word count (or equivalent):	15 Minutes per student
Submission deadline:	The document should be submitted on the Moodle submission link by Monday, 23rd February 2026 10:00 AM (Week 7) Interview will take place week commencing: Monday 23rd February 2026 (in class)	Return date of provisional marks & written feedback:	23rd March 2026

Submission method:	All written assessments, where practical and possible, must be submitted via Turnitin unless otherwise instructed by the Lecturer. (Please DO NOT put this assessment specification into Turnitin or it will match many similarities with other students' submissions.) Alternative submission method (if applicable): Late submission of the assessment will result in a late penalty mark: Work which is submitted up to 1 week late will be capped at 40% for the first attempt and will be awarded a mark of 0% for re-assessment. Late submission penalties may be lifted only if there is an approved extenuating circumstances claim. Work submitted more than 1 week late will be considered as a non-submission and will not be marked. The work may be considered as a submission for reassessment if offered by an Examining Board or if there is an approved extenuating circumstances claim.
Academic honesty / referencing:	Academic honesty is required. In the main body of your submission, you must give credit to authors on whose research and ideas your work is based. Append to your submission a reference list that indicates the books, articles, etc. that you have used, cited or quoted to complete this assessment.
Module Learning Outcomes (from module syllabus)	
Upon the successful completion of this module, the student should be able to: • Understand the skills and knowledge needed for working effectively. • Demonstrate readiness for employability and personal advancement through an understanding of personal strengths and areas for further development. • Establish employment goals and develop a personal action plan.	

Personal details:

NAME: Natan Elisei Ion

ADRESS: Birmingham United Kingdom

PHONE NUMBER: 07425488306

EMAIL: natan.ion14@yahoo.com

Professional Profile

I am an ambitious and technically skilled web developer with one year of professional experience working at a web-design facility in Birmingham. My work involved designing, developing, and maintaining responsive websites using **C#, .NET/ .NET Core, MVC, HTML, CSS, SQL Server**, and modern web standers. I have a strong understanding of clean architecture, SOLID principles, and long-term maintainability. I work effectively within collaborative engineering teams and enjoy contributing to both technical solutions and documentation.

Key Skills

Technical Skills

- C#, .NET, .NET Core
- MVC Framework
- HTML5, CSS3, JavaScript Fundamentals
- SQL Server & relational database design
- REST Apls & HTTP
- Accessibility & secure web development
- Git version control
- Agile/Scrum methodologies
- Clean code, SOLID, DRY principles

Professional Skills

- Strong analytical and problem-solving abilities
- Effective communication and teamwork
- Ability to translate requirements into technical solutions
- Technical documentations and reporting
- Time management and task prioritisation

Work Experience

Web developer

Birmingham Web Desing

Birmingham, United Kingdom

1 Year Experience - 2025 - 2026

Key Responsibilities:

- Designed and developed responsive websites using **.NET MVC**, C#, HTML, and CSS.
- Built and maintained complex web-based platforms with a focus on performance and scalability.
- Worked across the full web stack, including server-side rendering and SQL server database development.
- Collaborated with product, UX, and engineering teams to translate requirements into technical solutions
- Wrote clean, testable code and contributed to shared coding standards.
- Produced technical documentation for ongoing and future development.
- Assisted junior developers and supported production trouble shooting.

Delivery Support Assistant

Proovia,

Birmingham, Erdington

2025

4-month experience

Key Responsibilities

- Supported drivers with efficient and accurate deliveries.
- Developed strong communication and teamwork skills.
- Maintained high levels of customer service and problem-solving in fast-paced environment.

Education

Birmingham

University Of Wales Saint Trinity David

Business-management level 4

Expected graduation: 2028

Relevant Modules:

- Web Development
- Databases
- Systems Design

Projects

Insurance Quote Web Application [Academic Project]

- Developed using **.NET Core MVC, and SQL Server**.
- Implemented authentication, form validation, and dynamic quote calculations.
- Designed a responsive user interface and produced full technical documentation.

Personal Portfolio Website

- Built using HTML, CSS.
- Showcases projects, GitHub links, and contract from functionality.

- **Certifications**

- Microsoft Learn: C# & .NET fundamentals
- Responsive Web Design [FreeCodeCamp]

References

Available upon request

Cover Letter

Letter to Employer

Natan Elisei Ion

Birmingham, United Kingdom

Email: natan.ion14@yahoo.com

Phone number: 07425488306

Chris Busby

Associate director – IT Recruitment

MCS Group

Belfast

[Web Developer \(.Net\) in Belfast, County Antrim | MCS Group](#)

Dear Chris,

I am writing to apply for the position of **WEB Developer [.NET]** with MCS Group. With one year of professional experience working at a web-design facility in Birmingham, combined with strong technical skills in **C#, .NET/.NET Core, MVC, HTML, CSS, SQL Server**, and modern web standards, I believe I would be an excellent fit for your clients growing engineering team.

During my time in the Birmingham web-design facility, I worked across the full web stack, contributing to the development of responsive, user-focused websites and complex web-based platforms, I collaborated closely with product, UX, and engineering colleagues to translate requirements into robust technical solutions. I consistently applied SOLID principles, clean code practises, and produces clear technical documentation to support long-term maintainability.

I am particularly drawn to this opportunity because of the company's commitment to clean architecture, quality engineering, and continuous improvement. The progression opportunities highlighted in the job description demonstrate a culture that values growth and technical excellence, which aligns strongly with my own professional goals.

In addition to my technical experience, I bring strong communication, teamwork, and problem-solving skills developed through both my development work and my previous role supporting logistics operations. I am proactive, adaptable, and committed to delivering high-quality solutions.

Thank you for considering my application, I would welcome the opportunity to discuss how my skills and experience align with your client's needs.

Yours Sincerely,

Natan Elisei Ion