


ASSIGNMENT 1 FRONT SHEET

Qualification	BTEC Level 5 HND Diploma in Computing		
Unit number and title	Unit 13: Computing Research Project		
Submission date		Date Received 1st submission	
Re-submission Date		Date Received 2nd submission	
Student Name	Mai The Duc	Student ID	GCH200681
Class	GCH0907	Assessor name	Nguyen The Lam Tung
Student declaration I certify that the assignment submission is entirely my own work and I fully understand the consequences of plagiarism. I understand that making a false declaration is a form of malpractice.			
		Student's signature	

Grading grid

P1	P2	P3	P4	P5	M1	M2	M3	D1	D2

☐ **Summative Feedback:**☐ **Resubmission Feedback:****Grade:****Assessor Signature:****Date:****Internal Verifier's Comments:****Signature & Date:**

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RESEARCH PROPOSAL FORM

Student name: Duc Mai

Student number: GHC200681

Centre name: The

Date: 23/11/2022

Tutor: Nguyen The Lam Tung

Unit: GCH0907

Proposed title: Wearable Medical Devices

SECTION ONE: TITLE, OBJECTIVE, RESPONSIBILITIES

Title: “How can wearable medical devices help people?”

Objective: Find out, the variant? the advantage of those devices? who gonna use it?

SECTION TWO: REASONS FOR CHOOSING THIS RESEARCH PROJECT

The main topic is to research around digital transformation. Because of that, I think medical is a hot area to search about, especially smart wearable devices. Those devices have help people get track of their health accuracy without go to the hospital rapidly. Further more, it helps hospital gather information of client health research for science purpose.

SECTION THREE: LITERATURE SOURCES SEARCHED

Karp, R., 2021. *How wearable devices in healthcare support practitioners and patients*. [Online] Available at: <https://fluffyspider.com/blog/wearable-devices-in-healthcare/#:~:text=their%20next%20consultation,-.Wearable%20devices%20in%20healthcare%20provide%20doctors%20with%20current%20patient%20data,potentially%20catch%20medical%20conditions%20early>. [Accessed 23 November 2022].

Phaneuf, A., 2022. *Latest trends in medical monitoring devices and wearable health technology*. [Online] Available at: <https://www.insiderintelligence.com/insights/wearable-technology-healthcare-medical-devices/> [Accessed 23 November 2022].

SECTION FOUR: ACTIVITIES AND TIMESCALES

Milestone one: Research, Development, Analysis of ideas, Writing, Data Collection, Numerical Analysis, Tutor meetings, production of final outcome.

Target date: 30/11/2022

Milestone two: Evaluation, Writing the report.

Target date: 7/12/2022

SECTION FIFTH: RESEARCH APPROACH AND METHODOLOGIES

I confirm that the project is not work which has been or will be submitted for another qualification and is appropriate

Agreed:.....