University of Messina
MIFT Department
Bachelor Data Analysis

UNIME Internship Project Proposal

ID	PTI_Ruggeri Armando_20/11/2023 12.12.23
Date	20/11/2023 12.12.23

Project Supervisor

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Project Co-Supervisor (not compulsonary)

Surname	
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Job Position	
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Internship Project Details

Title	Big Data Acquisition for Enhanced Healthcare Insights

Detailed Description: Students will delve into the realm of big data acquisition in healthcare, exploring innovative approaches to collect, process, and analyze diverse datasets and different datasources (csv, images, web data). The primary objective is to contribute to the generation of actionable insights that can drive improvements in patient care, clinical decision-making, and overall healthcare system efficiency, implementing data acquisition techniques that facilitate real-time monitoring of patient health.

Duration (months – max 12)	6
Duration (hours)	75
Potential deadline	
Number of open position	5

Internship Skills

Required skills: Programming, Database

Other skills	