

UGANDA TECHNOLOGY AND MANAGEMENT UNIVERSITY

WEEKLY JOURNAL REPORT

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SEP23/BSC/3567U/F

BACHELOR OF SCIENCE COMPUTER SCIENCE

WEEK 1: 30th/JUNE/2025 – 05/07/2025

1.	What have been your success/ accomplishments?	<ul style="list-style-type: none">• Successfully completed orientation and understood the internship structure and expectations.• Installed essential tools such as Visual Studio Code, Git, Node.js, and extensions like Live Server.• Built a basic HTML “About Me” webpage using proper tags and structure.• Practiced Markdown and created a professional README.md.• Understood Agile methodology
2.	What have been the challenges, fears	<ul style="list-style-type: none">• Initial nervousness about handling many new technologies in a short time.• Some difficulties during software installations due to internet issues.• Confusion with Git commands and connecting local to remote GitHub repository.
3.	What are the relationships between your internship and your previous job training?	<ul style="list-style-type: none">• Internship reinforces previous theoretical classroom training with real-world, hands-on application.• Prior knowledge of basic HTML helped understand web structure more quickly.• This internship adds depth to Git/GitHub usage, which was just hinted on in class.• The practical Agile approach bridges the gap between theory and how modern teams actually work.

4.	What could be the difference between what you have observed in the field and what you learned in class?	<ul style="list-style-type: none"> • In class, emphasis was more on theory; here, the focus is on doing and experimenting. • Class projects less structured, while internship activities organized using Agile. • In the field, code is managed professionally using version control and GitHub, unlike the local only file management in school.
5.	What could be the experience you have gained so far from being part of the organization/community?	<ul style="list-style-type: none"> • Learned the value of teamwork, collaboration, and peer accountability. • Gained exposure to real software development tools and workflows used by professionals. • Became part of a tech-driven culture focused on innovation and continuous improvement. • Experienced a blended learning format (physical and online) requiring time management and discipline
6	List activities done for the week	<ul style="list-style-type: none"> • Monday Orientation to internship program • Tuesday and Installed development tools (VS Code, Node.js, Git, extensions) and learning of how agile methodology works Wednesday • Thursday Git and GitHub orientation • Friday and HTML5 basics – Created “About Me” Saturday webpage

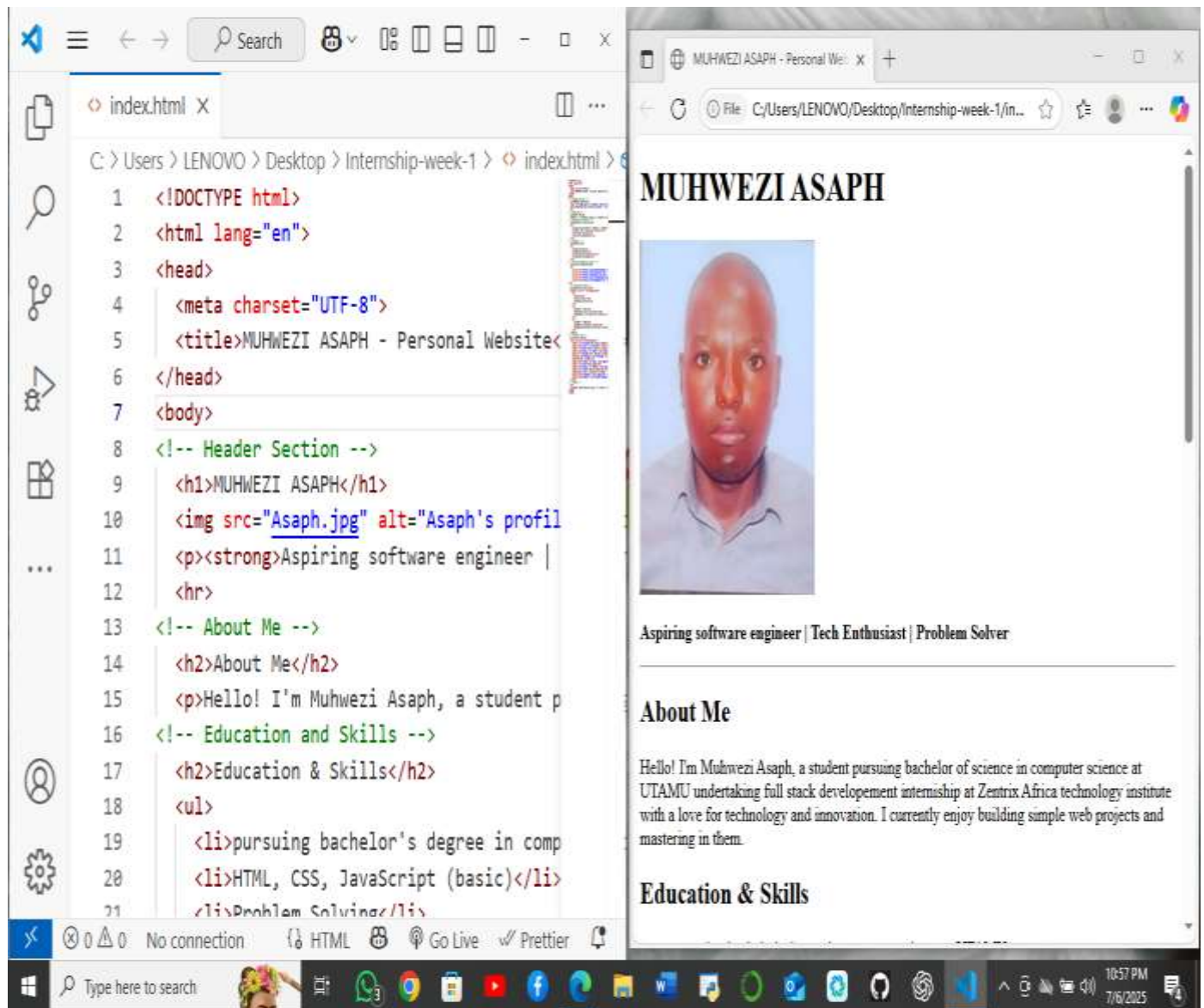


Figure 1 screenshot of created "about me" webpage

Below is the link to the repository of internship week 1

<https://github.com/muhweziasaph/Internship-week-1.git>