HAAT Accessibility Assessment

A task sheet for students to work through several times and hopefully then internalise.

Evaluation criteria	Notes
What are the individual's physical, cognitive, and	Human
sensory abilities?	Tumun
What are the individual's emotional and	Human
psychological needs?	Tuman
How does the individual prefer to interact with	Human
technology?	Tullian
What communication needs or preferences does the	Human
individual have?	Tunian
Is the individual familiar with or experienced in	Human
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using assistive technology?	Human
What is the individual's level of independence and	Human
motivation in using technology?	
What specific activities does the individual need or	Activity
want to perform?	
What tasks are currently difficult or impossible	Activity
without assistive technology?	
How much independence does the individual want	Activity
to achieve in performing activities?	
Are there tasks requiring frequent repetition or	Activity
practice?	
Is the activity part of a larger personal or	Activity
professional goal?	
Does the assistive technology meet the individual's	Assistive Technology
specific needs?	
Is the technology user-friendly and easy to	Assistive Technology
operate?	
Can the technology be customized to suit changing	Assistive Technology
needs or preferences?	
Is the assistive technology durable and easy to	Assistive Technology
maintain?	
Is the technology affordable and accessible to the	Assistive Technology
individual?	
What is the physical environment where the	Context
technology will be used?	
Are there environmental factors (lighting, noise,	Context
space) that could affect the technology's use?	
Does the technology integrate with other tools or	Context
devices the individual uses?	
Is the social environment (family, peers,	Context
caregivers) supportive of assistive technology use?	
Does the individual have access to training and	Context
ongoing support for using the technology?	
Are there any legal, ethical, or privacy concerns	Context
related to the technology's use?	
Can the assistive technology be easily transported	Context
or used in different environments?	
Are there any potential risks in the environment	Context
that could interfere with the effectiveness of the	
technology?	