

Student Name: Simon Rees

Engagement with Literature Skills	7	10
Knowledge and Understanding Skills	16	20
Cognitive and Intellectual Skills	16	20
Practical Application Skills	26	30
Transferable Skills for Life and Professional Practice	17	20
Total Marks	82	100

Engagement with Literature Skills

The work demonstrates a solid engagement with academic and industry sources, effectively supporting arguments. References are cited throughout the text, but a few instances lack citation. Ensuring all claims are appropriately backed by references would strengthen this section further.

Knowledge and Understanding Skills

The report and demonstration reflects a thorough understanding of Digital Forensics (DF), its applications, and challenges. Discussions about the intersection of DF and cybersecurity, as well as the job market, are insightful. However, some explanations, such as the implications of anti-forensic techniques or advancements in AI, could benefit from additional in-depth work.

Cognitive and Intellectual Skills

The evaluation of tools and methodologies is well-reasoned, with comparative insights into Autopsy and FTK. The inclusion of tables and practical examples enhances clarity. Critical analysis is present, but the discussion on practical limitations needs focus.

Practical Application Skills

Practical application is a strength, with clear tool evaluations and simulated investigations. The work effectively integrates real-world scenarios.

Transferable Skills for Life and Professional Practice

The report is well-structured and formatted, with appropriate use of headings, tables, and figures. The discussion highlights skills relevant to both academic and professional contexts.