Competency	Skill	Skill Level	Evidence
<u>Databases</u>	Relational databases	Proficient	 Building and querying a normalised Sqlite database within the System Implentation assignment. My database normalisation activity/forum post.
	SQL for database querying NoSQL	Proficient Aware	 System implentation assignment Collaborative discussion and summary post
Object Orientated Programming	Python UML	Trained Trained	 System implentation assignment and throughout most module activities Mid module assignment supermarket formative activity Mid module assignment
	Objects and Class Inheritence, abstraction, encapsulation and polymorphism	Trained Trained	Supermarket formative activityMid-module assignment
<u>Web</u> <u>Development</u>	HTML, CSS and JavaScript	Proficient	E-Portolio on GitHub
	Backend development Querying SQL and setting up normalised databases Python frameworks	Trained Proficient Aware	 Python programming activities Use of SQL throughout module Unit 11 reading and activities
	GitHub	Trained	My Github site.Using GitHub Desktop.
Issues in Information Systems	Understanding security issues	Trained	 Collaborative discussion (unit 1) Lecturecast on malicious code injection
	Future of information systems	Trained	Journal entry activity

			 Assignments and collaborative
<u>Academic</u>	Harvard Referencing	Proficient	discussions
Writing			E-Porfolio reflections
	Reflective writing	Trained	 Final assignment

Skill Level Key

Aware General understanding and basic knowledge

Able to apply knowledge, able to work independently under

Trained certain conditions

Broad and in-depth knowledge, able to work independently with

Proficient very little supervision

Expert Seen as a subject matter expert, able to lead and train others.