LU3: Documenting validated user specifications and translating them into correct software designs is an important part of any software project. By recreating Reddit, you will need to document the requirements and specifications for the application, and translate them into a software design that can be implemented using MVC C#.

LU4: Building, designing, and delivering secure and maintainable applications is a core part of the software development process. Recreating Reddit will require you to use MVC C# and object-oriented programming principles to create a web-based application that connects to a database and uses validated user requirements.

LU5: Reasoning about computational challenges and implementing complex algorithms in software is another key skill for software developers. As you create your Reddit clone, you will need to think about how to implement features like user authentication, content moderation, and recommendation systems, which can be algorithmically complex.

LU6: Designing, building, and querying relational databases is an important part of building web-based applications. Recreating Reddit will require you to design a database schema that can handle user data, content data, and other application data, and integrate it with your application using MVC C#.

LU7: Improving and demonstrating the quality of your software continuously is critical to creating high-quality, maintainable applications. As you build your Reddit clone, you can use standard techniques and tools like unit testing, code reviews, and version control to improve the quality of your software over time.

Overall, creating a Reddit clone in MVC C# can be an excellent way to demonstrate your mastery of these learning outcomes, and gain practical experience building a web-based application with a database backend.