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you will learn how to express and document the design and architecture of a software system using a visual notation practical examples and opportunities to apply your knowledge will help you develop employable skills and relevant expertise in the software industry

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a software design document sdd is sometimes called software design specification or software development document is a detailed plan for developing a piece of software an sdd should outline the finished software s functionality specs and your team s plans to build it timeline goals etc

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what are software design principles software design principles are general guidelines and best practices that are used to create software that is maintainable scalable and efficient

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software design patterns serve as the backbone of robust and scalable software development whether you re a beginner or an experienced developer understanding design patterns is essential

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this course focuses on the project planning and analysis design phases of sdlc and you will learn about different architectural patterns and design patterns to solve common problems in software design

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what is software architecture design software architecture design uses programming knowledge to plan the high level design of software so that detail can be added later allowing software teams to sketch out the big picture and begin preparing a prototype

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