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Software engineering applies the standards and principles of engineering to design, develop, maintain, test and evaluate computer software. A software engineer may also be referred to as a computer programmer,

software designer or software developer as the nature of software engineering can require knowledge of programming languages, principles of software design and building.

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is the profession
concerned with
creating and
maintaining software
applications by
applying
technologies and
practices from
computer science,
project
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engineering treats
the approach to
developing
software as a
formal process
much like that
found in traditional
engineering.
Software engineers
begin by analyzing
user needs. They
design software,

deploy, test it for quality and maintain it. They instruct computer programmers how to write the code they need.

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Report 1979:2004, describing the body of knowledge that they recommend ...
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Software engineering is a process of analyzing user requirements and then designing, building, and testing software application which will satisfy that requirements
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