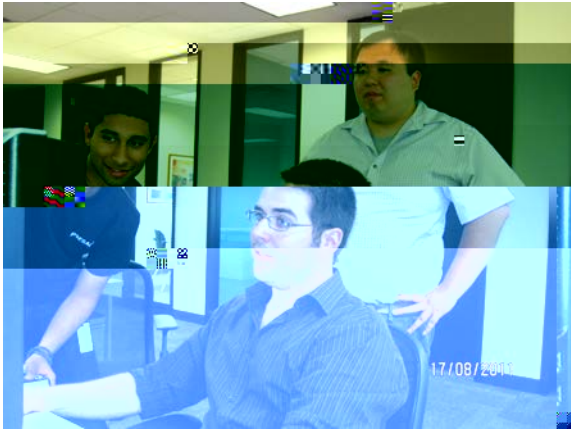


# What can you do in a degree in... Software Engineering?



What is Software Engineering?

Software Engineering is a discipline that involves the application of engineering principles to software development. It focuses on the systematic development, testing, and maintenance of software systems.

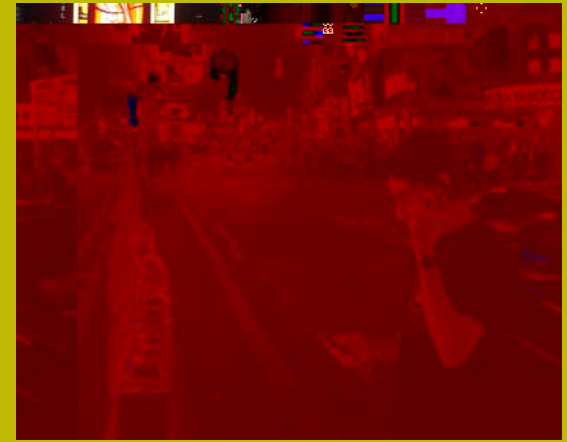
Software Engineering

Software Engineering is a multidisciplinary field that combines computer science, engineering, and management. It involves the design, development, testing, and maintenance of software systems.

Software Engineering

## Where do graduates work?

Software Engineering graduates work in various industries, including software development, consulting, and research. They may work for large corporations, startups, or government agencies. Common roles include software developer, systems analyst, and quality assurance engineer.



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# Salary information \*

£ \$ £ \$

Average annual salaries for new graduates

£ \$ £ \$

Internship