

## ARTIFICIAL INTELLIGENCE AND SOFTWARE ENGINEERING PARTRIDGE DEREK%0A

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Artificial intelligence and software engineering: a survey of possibilities DEREK PARTRIDGE Abstract: This paper is a broad-based review of the area of overlap between the fields of artificial intelligence (AI) and software engineering (SE).

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Artificial intelligence (AI) and software engineering (SE) have, to a large extent, developed and matured independently, but recent years (at the time of writing) have brought significant cross-fertilisation and the consequent developments exhibit the expected hybrid vigor.

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Both Artificial Intelligence (AI) and Software Engineering (SE) are sub-fields of Computer Science (CS). If you do Bachelor of Science (BS) degree in CS, you will most likely be taught both subjects. If you do Bachelor of Science (BS) degree in CS, you will most likely be taught both subjects.

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Artificial Intelligence (AI) is escaping the realm of hackneyed sci-fi tropes and staking a renewed claim as the forefront of technological progress. Ever since the field of AI was founded in 1956, it's waxed and waned in the public eye, perceived at some times as the inevitable future of

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