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interpret images it also describes challenging real world applications where vision is being successfully used both for specialized applications such as medical imaging and for fun consumer level tasks such as image

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**overview** Dec 26 2022 web there are thousands of applications for ai systems and algorithms we touched on what may seem like simple algorithms in this article but even those have hundreds of possible applications the possibilities are endless some common uses of ai algorithms include data entry and classification advanced or predictive analytics

### **what is an algorithm**

**programiz** Jul 09 2021 web in computer programming terms an algorithm is a set of well defined instructions to solve a particular problem it takes a set of input s and produces the desired output for example an algorithm to add two numbers take two number inputs add numbers using the operator

display the result  
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tasks however these methods typically suffer from two major challenges high sample complexity and brittleness to hyperparameters

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therefore learning the definition properties of algorithms examples of their use in everyday life and real life applications is important for building high performance software

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Sep 11 2021 web jul 13 2016 this book provides a more practical approach by explaining the concepts of machine learning algorithms and describing the areas of application for each algorithm using simple practical examples

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**adleman explained** Jun 20 2022 web may 15 2023 rivest shamir adleman rsa is a well known public key or asymmetric cryptographic algorithm it protects sensitive data through encryption and decryption using a private and public key pair first introduced in 1977 by ron rivest adi shamir and leonard adleman of the massachusetts institute of technology rsa is named after their

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