

## Algorithms And Data Structures Python For Rookies

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The connection between algorithms and data structures is that an algorithm processes data and that data is then stored into a data structure.

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And, an algorithm is a collection of steps to solve a particular problem. Learning data structures and algorithms allow us to write efficient and optimized computer programs. Our DSA tutorial will guide you to learn different types of data structures and algorithms and their implementations in Python, C, C++, and Java.

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Thanks to this sub and r/learnprogramming by posting questions there I tried to learn selenium and take a screenshot of the data I need then using pytesseract, an optical character recognition module in python, to convert the image to a string so that I can tweet the data using the Twitter API.

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