



William Ting &lt;williamdjting@gmail.com&gt;

---

**FW: Reverse String**

---

**William Ting** <william\_ting\_2@sfu.ca>  
To: "williamdjting@gmail.com" <williamdjting@gmail.com>

Tue, Apr 25, 2023 at 6:10 AM

---

**From:** Daily Byte  
**Sent:** Tuesday, April 25, 2023 6:10:56 AM (UTC-08:00) Pacific Time (US & Canada)  
**To:** William Ting  
**Subject:** Reverse String

## The Daily Byte

---

Good morning,

Need help with yesterday's problem? Start getting solutions.

### Today's Byte

Welcome to your first of many daily bytes! We are starting with a strings problem and we strongly recommend you find the time each day to solve these problems. It is important to not just solve them in your head but actually whip out your favorite editor/IDE and write a function and use the test cases supplied in the question to check your work. Getting yourself to actually write down the solutions will go a long way to ensuring you are thinking through all the edge cases as well as any space/time complexities.

This question is asked by Google. Given a string, reverse all of its characters and return the resulting string.

Ex: Given the following strings...

"Cat", return "taC"  
"The Daily Byte", return "etyB yliaD ehT"  
"civic", return "civic"

Thanks,  
The Daily Byte

---

**Need help negotiating your offer? Chat with former tech recruiters who'll guide you on exactly what to say to get you paid more. Get negotiation help from [levels.fyi](#).**

---

[Want to take a break? snooze or unsubscribe](#)

---

© 2023 The Daily Byte. All rights reserved.