



iTech Media - Full Stack Coding Challenge

Thank you for your interest in a position at iTech Media! The motivation behind this exercise is for us to see your capacity to solve problems and the quality of code that you can produce.

Task

Please put together a small web app using PHP that uses the Twitter API to get a list of the users' latest tweets and compiles them into a little widget for a website.

Please ensure all code is your own and that the code can be run to check your example works.

You can use any means to do this task; as long as the code is all your own.

You can choose a framework like Symfony where you build your own bundles; or, you can write your own individual classes or procedural code to achieve the aim.

Once your back-end portion is complete, please use JavaScript (either plain JavaScript or with a library) to auto refresh or update new tweets. Regardless of the interval you choose, inform the user every time the system is checking for new tweets. Additionally, show us your JavaScript skills by providing some interactivity with the displayed tweets.

Next steps

Please let us know when you expect to be able to submit your work. We will respond and confirm the outcome within 72 hours of receiving your completed test.

If you have any questions, please let us know! Looking forward to seeing your solution!

Thank you,

the iTech Media Engineering Team