

Källan till dessa länkar är <https://nostarch.com/automatestuffresources>

Chapter 1

Page 14, Common Python error messages: <http://inventwithpython.com/appendixd.html>

Chapter 5

Page 117, Complete source code for tic-tac-toe: <http://inventwithpython.com/chapter10.html>

Chapter 7

Page 165, Bitwise operators: <https://wiki.python.org/moin/BitwiseOperators/>

Chapter 11

Page 246, CSS selector tutorials: <https://automatetheboringstuff.com/list-of-css-selector-tutorials.html>

Chapter 14

Page 328, Example of JSON APIs: <https://automatetheboringstuff.com/list-of-json-apis.html>

Chapter 15

Page 349, Beginner's tutorial on multithreaded programming:
<https://inventwithpython.com/blog/2013/04/22/multithreaded-python-tutori...>

Page 355 and 359, Scheduler tutorials: <https://automatetheboringstuff.com/schedulers.html>

Page 360, List of web comics: <https://automatetheboringstuff.com/list-of-web-comics.html>

Chapter 16

Page 365, Setting up application-specific passwords for Google accounts:
<https://support.google.com/accounts/answer/185833?hl=en/>

Page 372, Advanced searching in Gmail: <https://support.google.com/mail/answer/7190?hl=en/>

Page 382, Twilio status messages: <https://www.twilio.com/help/faq/sms/what-do-the-sms-statuses-mean/>

Page 382, Receiving text messages with Twilio:
<https://www.twilio.com/docs/quickstart/php/sms/hello-monkey/>

Page 386, Controlling your computer through email project: See `torrentStarter.py`.

Chapter 17

Page 389, RGB color values: https://en.wikipedia.org/wiki/Web_colors

Chapter 18

Page 431, Generic web form: <http://autbor.com/form>

Page 439, Building a Python bot that plays web games:
<http://inventwithpython.com/blog/2014/12/17/programming-a-bot-to-play-th...>

Appendix C

Page 447, List of websites with programming practice problems:
<https://automatetheboringstuff.com/list-of-programming-practice-sites.html>