OSTAP DIDENKO
JUNIOR PYTHON DEVELOPER

Relevant literature and courses studied

Software Q&A	• Graham, Dorothy et al. *Foundations of software testing. ISTQB certification* (London: Cengage Learning EMEA, 2008)
Java	• Fain, Jakov. *Java Programming for Kids, Parents and Grandparents*, 3d Electronic Edition • Eckel, Bruce. *Thinking in Java* (Stoughton: Courier, 2009) • Horstmann, Cay S. and Cornell Gary. *Core Java: Fundamentals* (Santa Clara: Sun Microsystems, 2008)
Python	• Campbell, Jennifer and Gries Paul. *Learn to Program: Crafting Quality Code*. University of Toronto Coursera online course https://www.coursera.org/course/programming2 • Campbell, Jennifer and Gries Paul. *Learn to Program: The Fundamentals*. University of Toronto Coursera online course • https://www.coursera.org/course/programming1 • Campbell, Jennifer et al., *Practical Programming. An Introduction to Computer Science Using Python* (Raleigh, Dallas: The Pragmatic Bookshelf, 2009) • Downey, Allan and Elkner, Jeffrey and Meyers Chris. *How to think as a Computer Scientist: Learning with Python* (Wellesley: Green Tea Press, 2002) • Lutz, Mark. *Learning Python* (Sebastopol: O'Reilly Media, Inc., 2013) • Lutz, Mark. *Programming Python* (Sebastopol: O'Reilly Media, Inc., 2014)
Front-End	• FreeCodeCamp student since December http://www.freecodecamp.com/ostapp • Pittman, Cameron et al. *Intro to HTML and CSS* Udacity online course https://www.udacity.com/courses/ud304 • Pittman, Cameron and Williams, James. *JavaScript Basics* Udacity online course https://www.udacity.com/courses/ud804

	• Pittman, Cameron. *Intro to AJAX* Udacity online course https://www.udacity.com/courses/ud110 • Duckett, Jon. *JavaScript and Jquery. Interactive Front-end web development* (Indianopolis: John Willey & Sons, 2014)
Back-end	• Moss K. Jacob and Holovaty, Adrian. *Django. The definitive Guide to Django: Web Development Done Right* online book http://www.djangobook.com/en/2.0/index.html • Azzopardi, Leif and Maxwell, David. *Tango with Django 1.7* online book www.tangowithdjango.com
Databases	• Thrun, Sebastian. *Intro to Statistics* online course https://www.udacity.com/courses/st101 • Krueger, Karl. *Intro to Relational Databases* Udacity online course https://www.udacity.com/courses/ud197 • Fehily, Chris. *Visual Quickstart Guide SQL* (Berkeley: Peachpit Press, 2008) • Stanton, Jeffrey. *An Introduction to Data Science* online book https://ischool.syr.edu/media/documents/2012/3/DataScienceBook1_1.pdf
Other	• Buckey, Caroline and Spikes Sarah. *How to use Git and GitHub* Udacity online course https://www.udacity.com/courses/ud775 • Schiflett, Chris. *HTTP Developer's Handbook* (Indianapolis: Sams Publishing, 2003) • Lehman, Eric et al. *Mathematics for Computer Science*. Notebook for the course of the same name held at Massachusets Institute of Technology (MIT) in 2010