Alexander John Wilkinson

- alexwilkinson.co
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Skills

Java SE development	▰▰▰▰▰
Java EE development	▰▰▰▰▱
SQL databases	▰▰▱▱▱
Python	▰▰▰▱▱
Django framework	▰▰▰▱▱
Java Spring	▰▱▱▱▱
HTML5	▰▰▰▰▱
CSS	▰▰▱▱▱
Java Swing	▰▰▰▰▱
C#	▰▱▱▱▱

References

Available upon request

Summary

I recently finished my Java course from the University of Manchester (UK) which gave me a great outline for the language. From this have I worked on my own projects (see GitHub) to enhanced my skills with GUIs and databases along with my overall Java SE skills. I have been learning JSP and EJB also to start applying my Java understanding into the world of the web.

Along with Java I have been working on Python to tie into my development of this website and give me a broader base to pull from.

Education

2016—University of Manchester Intro to software dev with Java—1st

2010—Kings College London Medical Biochemistry 2:2

2006—Blackpool sixth form A-level:

Chemistry (B), Biology (A), Maths (B)

2003—St Mary's GCSEs

Maths (B), English Literature (A) English Language (B),

Science (BB), History (B), Business studies (B)

Projects

Java (Bioinformatics) - taking DNA string data and converting it into proteins with a Swing GUI

Java(POS) - Point Of Sales system which extracts and saves data to a MySQL database which dynamically builds the buttons from database values

Python(alexwilkinson.co) - Website designed in Django which hosts many webapps such as a blog and photo gallery

*All sources are available via my GitHub account

Work History

2016: Internship, pending

2015: current: I Can Read(SG), English Teacher

2014: Primark(UK), sales assistant

2012-13: Canada School(SK), English Teacher