George Smyrnaios

Education

Sept. 2009 – Oct. 2015 (est.)
Grade: 7.0 (est.), *Computer Science Department*, University of Crete.

Graduation Thesis

title
"Opinion Mining on Parliamentary Commentaries, using Machine Learning."

supervisors
Dimitris Plexousakis,
Professor of Computer Science, University of Crete

description
Developed a tool that recognizes patterns on plain texts in order to extract several kind of semantic information (like arguments, suggestions, general agreement of the author) using machine learning.

Experience

Vocational

2013–2014
Database Systems within the program NSRF 2013, *Database System Developer*, HCMR, Heraklion.
Developed a Database Administration System from scratch.
The front-end is written in PHP and the database is implemented in MySQL.

2014–2015
Database Systems within the program NSRF 2014, *Database System Developer*, HCMR, Heraklion.
Developed a Database Administration System from scratch.
The front-end is written in JAVA FX and the database is implemented in MySQL.

Miscellaneous

2015
Talk of Europe, *Creative Camp*, Amsterdam, CLARIN.

2015
Scientific Writing Workshop, *Workshop*, Heraklion, University of Crete.

Languages

Greek
Native Language

English
Lower

English
ILTS (est. December)

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Programming

Programming Languages	C, C++, Java, Python, Ruby, JavaScript, R, PHP, HTML, CSS, Ruby on Rails, SQL, SPARQL
Databases	MySQL, Oracle, SQLite

Interests

Computer Science	databases, data mining, machine learning, cloud, SDN, algorithms, computer networks, network analysis, back-end programming, front-end programming