

# KITSAKIS MICHALIS

## Software Engineer

### PROFILE

Experienced Software Engineer with over 15 years of specialized software development experience. Leveraging my programming skills and academic background, I adeptly apply modern technologies necessary for the design and completion of information projects. I have led and managed teams, and my contribution has been pivotal in the successful completion and delivery of projects

### CONTACT

Mobile:  
6981997400

[Linkedin](#)  
[Github](#)  
[WEB site](#)  
[Email](#)

### SKILLS

Java	100%
Python	100%
HTML, CSS	85%
JavaScript	80%
SQL	100%
NoSQL	85%
GIT	100%

### EDUCATION

#### Hellenic Open University

October 2019 - Present  
Master in Information Systems

#### ASETEM-SELETE

October 2001 – October 2007  
Electronic Engineering Educator

### EXPERIENCE

#### HDB Developer

August 2022- Present

- Design, develop, implement and maintain DataBases (SQL Server, Oracle), resolving issues, creation procedures and functions.
- Design RESTful APIs.
- Implementation for process automation using selenium - Microsoft Power Automate.
- Data manipulation (KNIME, Alteryx).
- ETL processes (sources DataBase, File, web).
- Export Report.

#### COMTEL S.A Software Engineer

November 2010-August 2022

- Developed applications to increase company productivity.
- Implement REST API (framework Flask, Spring Boot).
- Developed desktop applications with GUI (JavaFX).
- Designed and implemented MySQL (Warehouse Management System).
- Android application for audio streaming.
- Implementation a web application for data Entry.
- RnD, prototype PCB and microcontroller programming.
- API testing (Postman, Swagger, packet sender).

#### NCSR 'Demokritos' Electronic Engineer

August 2009-October 2010

- Technical support and operation of an ion implantation machine (Eaton NV3204).

#### Credicom Support

December 2008-August 2009

- Help desk support.

#### EFG Eurobank Ergasias technical support

Μάιος 2006-Νοέμβριος 2008

- Maintenance and operation of Neopost Mailing machine