

# Ahmad Mohammad Abdullah Mohammad

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## **OBJECTIVE**

Seeking a position as a Software Engineering Intern.

## **EDUCATION**

**Faculty of Engineering Ain Shams University 2013-2018**

**Academic Year:** Third Computer and Systems Engineering.

**Grade:** Good

**Ahmad Maher Experimental Language school 2000-2013**

**High school performance:** 97.1%

## **SKILLS**

Python, Django, SQLite, Tkinter, Git/GitHub, Using Linux, HTML/CSS, JavaScript, Object-Oriented Design, Competitive programming, Algorithms, C/C++, Java, C#, Ruby, and Cognos Report Studio.

## **RELEVANT PROJECTS**

Codes can be found on <https://github.com/AhmadSiwi>

### **CPU Scheduling:**

It's an implementation for CPU scheduling algorithms.

Used technologies: Python.

### **Simple Django Project:**

It's just a simple project that I have done while watching "Learning Python and Django" course on Lynda.com.

Used technologies: Python, Django.

### **Drugs Alternatives System:**

A desktop application to search for alternatives for a drug that doesn't exist now in the pharmacy.

Used technologies: Python, SQLite, Tkinter, UML.

### **Other Software mini projects:**

Guess the number (Python & C), Matrix Calculator (Python), Complex numbers calculator (Python).

## **COMPETITIVE PROGRAMMING**

### **Codeforces:**

A specialist on codeforces.com which is one of the most famous competitive programming websites.

**Rating (Score):** 1483

### **Google Code Jam 2017:**

I have qualified from the qualification round this year, and Round1 will be released on 30/4/2017.

## **CERTIFICATIONS**

Certifications can be found on <https://github.com/AhmadSiwi/Certifications>

### **Coursera:**

Getting Started with Python.

Python Data Structures.

### **Lynda:**

Learning Python.

Learning Python and Django.

Object-Oriented Design.

Learning C#.

### **ORACLE Academy:**

Database Design and Programming with SQL.

### **MEA University (IBM):**

Business Intelligence Specialist with Cognos Report Studio.

## **COURSES**

### **The New Boston:**

Python GUI with Tkinter.

### **Coursera:**

Using Databases with Python.

### **Jelecom:**

Java basic applications.

### **Udacity:**

Android development for beginners.

### **Codecademy:**

HTML, CSS, SQL, Python, Ruby, Linux Command Line, and Git.

### **Alison:**

Diploma in C programming.

## **PARTICIPATION**

### **IBM Route:**

APEC-IBM software engineering route.

### **ACM EGYPT:**

ACM EGYPT Camp 1.0

### **Bluemix:**

MECA-IBM Bluemix session.

### **TensorFlow:**

TensorFlow Dev Summit – Cairo.