Dana Cohen :github: :linkedin:

danah2139@gmail.com |**dana-cohen.info**| 050-9912802

Highly motivated. Team player. Passionate for writing code. Self-learner.

Eager to learn new technologies. <u>CIVIL SECURITY CLEREANCE LEVEL 2.</u>

Work Experience:

February 2018 - September 2019- Ministry of Defense - 'Malmab' Department -

Software Developer - Student

Member of a team that develops Data Mining's system. Help to expand the web scraping on social networks and to create connections between my scraping to those that already exists.

<u>Development Environment:</u> Linux Ubuntu**.** <u>Server Side</u>: programming in Python, Using web scraping and crawling, Neo4j DB.

December 2016 - February 2018 - Tax Authority - Data Systems Management

Member of the technical support team on the Department of Human Resources Israel Tax Authority. Responsible for maintenance the software by making QA tests.

2014 - 2015 - Ministry of Defense – 'Emun' Department – 'Resumot'

Responsible for analyzing, processing and locating information, searching queries for information, Producing data and reports.

Education:

2016 - 2019 - BSc Computer Science at Jct- Lev Academic Center

Projects:

Health Tracker system - C# - Windows System -MVVM using WPF.

Blog Page - Python – building web application using Flask framework.

- **To more projects click the icon above or github.com/danah2139**

National Service:

2012 - 2014 - Ministry of Defense – 'Emun' Department – 'Resumot' - As described above**.**

Skills:

Well experienced in C/C++, C#, JAVA, Python ,Neo4j, MongoDB, Android Studio, Visual Studio, VS code, Selenium.

Good understanding of design patterns and design principles.

Others: IBM Rational Rhapsody, WhiteStarUML,WireShark,Cisco Packet Tracer , Unix , Git

Languages: Hebrew – native , English - excellent.