Alex Kremiansky

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Date of birth: 06/08/1991

Links:
LinkedIn: https://www.linkedin.com/in/alex-kremiansky-929633a2/
GitHub: https://github.com/alextesy

Education:

Ben-Gurion University of the Negev – Third Year B.Sc Student in **Software and Information Systems Engineering**

- **GPA: 87**
- Advanced courses on several programming languages, Data Structures, Databases, Statistics, Information retrieval, A.I and Operating systems.

Amit Amal High School - Graduated with excellence "Mofet" program, 5 points Bagrut in Math, Physics, Computer-Science and English.

Work Experience:

SOC Cyber Analyst at IBM   11/2016 – Current
- Part-time position in a top-notch **Security Operational Center,** part of the Cyber Security Services Team at IBM.
- **Real time monitoring of operational production systems** (e-mail servers, database servers, web servers, etc), **investigating and reporting noted anomalies** and out of the ordinary activity.
- Manage SIEM infrastructure.

Intelligence Officer at the Israeli Navy Intelligence Division   08/2011- 02/2015
- **Outstanding cadet** of the class, Israeli Navy Intelligence officers course.
- **Management Position -** supervising and managing a team of 3-10 Analyst, responsible for the team's daily order of business, prioritizing tasks, setting and achieving the team objectives.
- **Working in a dynamic environment**, taking an active part in **both "Pillar of Defense"(2012)** and **"Protective Edge"(2014) military operations.**

Analyst at the Israeli Navy Intelligence   12/2010- 08/2011
- Regional researcher and analyst, **information gathering and operational analysis.**

Skills & Projects:

- Advanced Academy courses on several Programming Languages including: **Java, C#, C++, C,SQL**. Self-taught **Python** and **JavaScript** knowledge. Experience in **Linux** based environment and **Git** version control.
- **Maze Game**-Developed in Java as part of "Advanced topics in programming" course, **Client–server** based model using various design pattern including **multi-threading** and **JavaFx UI.**
  Link: https://github.com/alextesy/Maze-Game
- Cyber Security fundamentals knowledge including concepts, architecture principles, Cyber security of networks, systems, applications and data.

Languages:

Hebrew- Native proficiency   **Russian**– Native proficiency

English– Full Professional proficiency