בס“ד

**Devora Kister**

**Practical engineer**

phone: 058-323-5540 [email: kister1010@gmail.com](mailto:kister1010@gmail.com)

A multi talented entry level software engineer with a strong technical background, who possesses self-discipline. High work ethic. Autodidact , Responsable and able to withstand stress. Abundant creativity. An excellent interpersonal communication.

Practical experience:

* A team Google's bootcamp project for Event photographers , which sorts and filters the event photos according to different categories (such as: blurred images, closed eyes, identification by the groom's face and more). Using Machine learning. API: face recognition.
* Development a job site for an 'ideal' organization; That system includes Smart Agent service, hot board, forum and more. The site will be uploaded to the Internet in the near future.

(back-end : C#,SQL, front-end : Angular6)

* Development and design an impressive image site for "sayrushalem," including games , animations and info (JS).

# Education:

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| 2019 | Google's BootCamp in collaboration with 'Kama-Tech': advanced algorithms learning, |
|  | AI and professional project building. |
| 2017-2019 | Practical Engineer Degree from 'Mahat', Average grade: 98 |
|  | 'Kama –Tech' BootCamp graduated on: Algorithms & Data Structures. |
| 2015-2017 | Graphics studies, design, ux, branding in illustrator & PhotoShop softwares. |
|  | Certificate from TM"T. |
| 2014-2017 | High school studies at "Wolf" Sem. SOLD tests. |

Professional knowledge:

Software Languages: C, C#, Java, PHP, Node.js, Cobol, Python.

Web Environment: Angular 7 , JavaScript, Html5, CSS3, jQuery, ts. Technologies: MVC, Entity framework, xml, ADO.net, ES6, AI. Information Systems: SQL Server, Access, BI.

Operating systems: Windows, Android, Linux.

Extension Studies: AI, QA, Design Pattern, Real-Time Systems, Communication & Networking, cloud, Architecture, Statistics, Algebra, Computational Models, etc.

# Languages:

Hebrew - mother tongue | English - high level.