

Tom Shaffir

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YoB: 1987
Residence: Tel Aviv

Strong analytical abilities, questioning mind and critical thinking; fast learner - quickly fits in.
team player with great interpersonal skills. Highly motivated, experience in managing people.

for more information please refer to: <http://portfolio-tom-shaffir.s3-website-us-east-2.amazonaws.com>

- A year and a half experience in developing Infiniband drivers, platform Linux.
- Verification script writing on Python language.
- Worked with Git, Linux/Unix & MARS (mellanox utility) on daily basis.

Education

2012-2016 B.sc. in computer science; Tel Hai College. (graduation score: 85). Psychometric score: 720.

2003-2006 Full matriculation; Math, Physics, English (5 Units), emek High School (score: 106)

Professional Experience

2017-2018 {{ Company name }} , {{ position }}

- {{ job description }}

2016-2017 (Apr-Dec) MELLANOX TECHNOLOGIES, Linux Drivers developer

Mellanox Technologies is an Israeli supplier of end-to-end InfiniBand and Ethernet interconnect solutions and services for servers and storage.

- R&D team, the team goal is developing & supporting complex data traffic abilities (Ethernet, Infiniband).
- Drivers code writing (Infiniband) on both C & Assembly.
- Code testing via Python scripts writing.
- Failures Monitoring & repairing on redmine platform and Git for shared code work.
- Using Scrum work method as a company standard.

2015-2016 (Apr-Mar) ELBIT SYSTEMS, RT Embedded

An international high technology company engaged in a wide range of defense, homeland security and commercial programs..

- A student job assigned to RT embedded team.
- Image Processing – Writing C code for Video improvement and stability.
- Used MatLab on daily basis.

Military Service

2006-2011 RANK: officer captain (3 stripes) unit 76. Full mandatory service as a fighter on golani special elit force, Permanent service as intelligence officer in unit 76 (intelligence section).

Software & practical knowledge

Good familiarity with the following communications protocols and technologies: TCP/IP, OSPF, STP, IGMP, VRRP, ANGULAR 2+, TYPESCRIPT, BOOTSTRAP 4, FIREBASE..

[for more info please refer to my page](#)

Languages

Hebrew – Primary language | English – high level