Vladimir Shulman
Kernel/Embedded Senior Software Developer

Vladimir Shulman

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ABOUT ME

Graduate from Global Executive MBA at the Interdisciplinary Center.

Experience Embedded and Windows/Linux network driver developer, with two years of team leading experience.

Looking for a way to combine my technical knowledge and team leading experience with my business education.

SKILLS

WORK
Team/tech lead, Embedded, RT, FW, C, Perl, Linux Kernel, Windows Kernel, Object oriented design, C++, Bash

PERSONAL
Team work, Collaboration, Dependable, Multi-tasking, Critical&Creative thinking

HOBBIES

Sports (Crossfit), playing guitar,

EXPERIENCE

(2017 – present)

Senior SW Developer (SDE III)
Amazon AWS AnnapurnaLabs
Server side network stack development for AWS datacenters internal usage

(2015-2017)

Senior SW Developer
Intel, Computer Vision Group
Embedded Linux kernel drivers development for Intel SoC
Daily team management, Short term planning, Scrum Master, Team PoC for Scrum of Scrums, multi-team planning

(2014 – 2015)

Staff SW Engineer
Qualcomm, 11ad wireless group
Windows & Linux network driver development for x86 and mobile platforms.

(2012 – 2014)

SW team&tech leader
Wilocity (later acquired by Qualcomm)
Windows kernel network 11ad driver development.

(2011 – 2012)

SW Engineer
Intel, Wireless 802.11 group
Windows 802.11 kernel driver tech lead.

(2008 – 2011)

Embedded (FW) Engineer
Intel, Wireless 802.11 group
Development of FW for intel wireless cards.

(2006 – 2008)

Embedded (FW) Engineer
Zoran, digital cameras group
Developing Real time FW for digital cameras SoC, specializing in Audio and USB drivers for ThreadX.

(2005 – 2006)

SW Engineer – Student position
Rafael
Development of auto calibration tool for electronic equipment.
.NET (C, C++, C#, VB.NET, VB), SQL

Strengths

Working with people, working with multiple teams, quick ramp-up, quick understanding of complex systems, Open minded, multi-discipline, Love learning new things

EDUCATION

(2014 – 2016)

(Global) MBA
Interdisciplinary Center
M.Ba from Innovation and Entrepreneurship track, combined with business consulting track

(2002 – 2006)

BACHELOR OF SCIENCE
Technion, Israel institute of Technology
B.Sc in computer engineering from Computer Science faculty

MILITARY SERVICE

- IDF Paratroopers division, 202 battalion, combat soldier 1998-2001
  - Trainings
    - Squad Commander
    - Sniper (2.5 years of the military service)
- Reserve duty in northern paratrooper's division as a sniper since 2002. Currently continuing reserve duty service voluntarily in the same unit.

PATENTS

- Network device interface for supporting a plurality of network interface cards

  https://www.google.com/patents/US20150055562