

Ori Dafna

Software Engineer, Backend Developer

Location: Vardon, IL

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EDUCATION

BSc degree in Software Engineering, SCE College Of Engineering	OCT 2011 to JUN 2015
Cyber Security, John Bryce College	FEB 2018 to JAN 2019
PMP – Project Management Professional, Technion	NOV 2020 to Feb 2021

EXPERIENCE

Software Engineer, [My Online Media](#) FEB 2021 to Today

MacOS products developer.
Development for MacOS products using Objective c (mainly), bash script and some python, AppleScript and js scripts.
Working tools: XCode, VisualStudioCode, Git (BitBucket), npm, Jira.
Working methodology: Kanban.
Development of AdTech products including browsers extensions, macOS agents and daemons and macOS applications.
Part of the job includes reverse engineering for browsers in order to change search preferences.

Senior Developer, [Linkury](#) MARCH 2019 to JAN 2020

Mac & Windows Developer.
Development for MacOS products using Swift 4 (mainly), Objective-C, and some AppleScript coding.
Development for Windows products using C# and C++ (little bit).
Some tasks I've worked on:

- Development of app extension for safari browser.
- Reverse engineering for Mozilla Firefox search preferences.
- Implementation of Jenkins Pipeline as CI/CD mechanism.
- Mentoring automation team and inspecting their code (Java Automation & Jenkins).

Backend Developer, [Amdocs](#) OCT 2015 to MARCH 2019

Java Backend engineer, Digital, Amdocs Delivery, Israel.
Development of JAVA RESTs Web Services using Spring framework (Monolithic).
Using MS SQL Server database and Weblogic servers - linux based.
Working on eclipse development environment.
Using Swagger for services documentation.
Technical experience with the following technologies and tools: Java 7, Spring, MSSQL Server, REST web services, Weblogic servers, Jenkins, Maven, Perforce version control, Git, CouchBase, Bash scripts, Junit, Mockito.
Working in SCRUM and KANBAN developments methodologies. Working with Business analysis, Product owners and with the customer in order to understand customer's need and provide the most effective solutions.
For the last 18 months I worked at Amdocs, I took a part of project establishment which include:

- Working in front of a customer, designing the best solutions for customer's needs, choosing the relevant technologies for solutions implementations (subject to company restrictions).

- Mentoring of 2 development teams (10 developers) from the technological and business aspects.
- Researching new technologies for department technology innovation. Researched the following technologies: Microservices, Docker, container manager (Kubernetes, OpenShift), Cloud and ELK.

Project Manager, [Self Employed](#)

FEB 2013 to May 2015

Project manager in a privately held company which works in the construction field.

As part of my role, I managed processes of private houses build.

Some of the role responsibilities:

- Advising to customers regarding house design according to their needs and will.
- Building schedules plans and risks plans.
- Managing resources, timelines and risks.
- Advising and helping with authorities' approvals.
- Bringing quotations from constructors and supervising their work.

SKILLS

Design: Test-Driven Development (TDD), OOD/OOP, Web Services, RESTful API.

Strong Languages: Java.

Basic Knowledge Languages: C, C#, C++, Objective-C, Swift5, Python.

Strong Databases: Microsoft SQL Server.

Familiar Databases: MySQL, ElasticSearch, PostgreSQL.

Transport: REST, JSON, XML, HTTP/s.

Java Frameworks: Spring, Junit, Mockito.

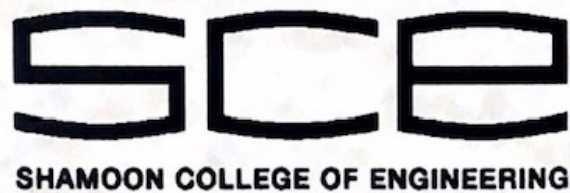
Tools: Perforce, GIT, Bitbucket, GitHub, Rally, JIRA, Confluence, Docker, Jenkins.

OS: Linux, Mac OSX / macOS, Win, WinServer, UnixServer.

Agile: Scrum, Kanban.

FrontEnd: Basic knowledge on: Javascript, JQuery, MVVM Model, Backbone, Knockout, React, Redux.

Security and Networking: Firewall, SIEM systems, Metasploit, Kali and SecurityOnion Oss, IDS systems (Snort, Suricata), OSI Model and protocols, Sniffing tools (WireShark, Fiddler), Proxy.



In accordance with the regulations of the College
the Academic Council hereby confers upon

Ori Evyatar Dafna

ID 

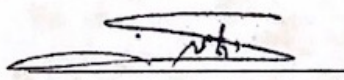
Is awarded the degree of

Bachelor of Science (B.Sc.)

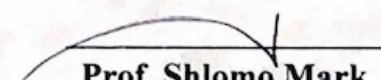
in

Software Engineering

Has successfully completed all academic requirements
and having passed all college examinations


Prof. Jehuda Haddad
President




Prof. Shlomo Mark
Dean

Ashdod, Israel, June, 2016



**TECHNION - ISRAEL INSTITUTE OF
TECHNOLOGY**

Azrieli Division of Continuing Education & External Studies

This is to Certify that

Ori Evyatar Dafna


I.D. [REDACTED]

has successfully completed his studies and all requirements of the course

**Advanced Project Management
Methodologies & PMP®
Certification Preparation Workshop**

**The 72 contact hours took place in Tel Aviv
from November 26th, 2020 to February 18th, 2021**

Tel Aviv, February 18th, 2021



Shay Shargal

**Mr. Shay Shargal, PMP
Academic Manager**

Zeev

**Prof. Zeev Gross
Dean**

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21/01/2019

עד

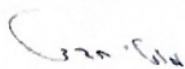
26/02/2018

שנערך בתאריך

סה"כ שעות לימוד : 420

30/01/2019

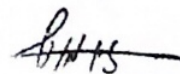
התעודה אינה מוכרת לצורך זכאות לגמול השתלמות



מוטי חדד
מנהל מכללת

ג'ון ברייס הדרכה בע"מ





זיו מנדל
מנכ"ל

ג'ון ברייס הדרכה בע"מ

ג'ון ברייס הדרכה הינה חלק מקבוצת מטריקס