

Ran Itzhaki
Email : rani@sela.co.il
Tel: 052-6391996

Education and qualifications

2014-2016 – Netanya collage (B.S.c in computer science and mathematics)

Module included: Algorithms, data structure, Applied mathematics, Discrete mathematics

2011-2013 – Sela Collage (general programing)

Module included: c#, javascript, html, nodejs, typescript.

Work experience

Apr 2016 – Now

ATT, Front End Developer

developing a web application that broadcast live stream

Technologies: JavaScript (nodejs, TypeScript, Angular2, Protractor)

Dec 2015 – Apr 2016

888 holding, seiner full stack developer

developing a web application that working like a SDK for the casino department. The main purpose was to enable the binding of the 888 login and running a casino form every site

Technologies: JavaScript (es6, babeljs, mocha, gulp, webpack) , c# (webapi)

May 2015 – Aug 2015

MTS, seiner web developer

Conversation an old web site to work in modern browser

Technologies: JavaScript (angular v1, grunt, requirejs) , CSS, HTML

Jan 2014 – May 2015

Sarine, seiner full stack developer

Create a admin site for the back end (architecture ,full stack), been in a team of a product in sarine call loupe (full stack), creating a new viewer that show a details of the product (architecture, front-side), creating micro service using AWS cloud (back end)

Technologies: JavaScript (node.js, angular, requirejs, socket.io), c# (testing , webapi) , CSS, HTML

Apr 2013 – Dec 2013

Edusoft, web developer

Converting old application (applet) to new browsers

Technologies: JavaScript (es5 native, JQuery), c# (wcf) ,CSS, HTML

Apr 2012 – May 2013 **Spotoptions, web developer**
Supporting site and creating new features
Technologies: JavaScript , HTML, CSS

Programing skill in general

- JavaScript
 - TypeScript
 - Coffescript
 - Es6
 - Webpack
 - Gulp
 - Grunt
 - Nodejs
 - Socket.io
 - Angular (V1)
 - Angular 2+
 - jQuery
- HTML5
- CSS3
- C#
 - Wcf
 - Web api
- DevOps
 - AWS
 - Azure
 - Tfs
 - Git

Lectures

- [The Pixel Pipeline - Understanding the css render system](#)
- [From NPM To Yarn](#)

Social networks account

- [Linkin](#)
- [StackOverFlow](#)