

OnChetrit

Full Stack Developer

Contact



Petah Tikva, Israel



054-2234070



onchetrit@gmail.com



Skills

HTML5

CSS3 & Sass

JavaScript ES6

Typescript

React.js [Hooks, Redux, Thunk]

Node.js

MongoDB

Heroku

Rest APIs

Responsive design

Lifecycle Management

Languages

Hebrew

English

Well-qualified Full Stack Developer familiar with wide range of programming utilities and languages. Knowledgeable of backend and frontend development requirements. Handles any part of process with ease. Collaborative team player with excellent technical abilities, hard worker, focusing on problem solving, self-learner responsible, and adapt quickly to new environments.

Last Projects



Wednesday

A single page, End-to-End application - 'Monday' clone. build within two weeks collaboration project (3 members). powered with React.js client-side & Node.js server-side and stored data with MongoDB. Responsive Layout and Designed pixel perfect with Sass pre-processor. For the state management we used Redux and Thunk.

[Live Site](#) | [Github Repo](#)



Appsus

A single-page application, with a set of mini-apps. Build within 3 days - my first project of React.js. Designed with CSS3 using Flex and Grid. The website is starting with demo data and save changes on localStorage. Email 'clone' - full CRUD implemented on emails. Keep 'clone' - full CRUD on notes, todos, and images links. Book shop - Adding reviews and rating to book list

[Live Site](#) | [Github Repo](#)

Education

2021-07 -
2021-11

Full Stack Development

Coding Academy - Ramat Gan

In that bootcamp we cover HTML, CSS, JavaScript ES6, Sass, jQuery, mongoDB, git, AJAX, Rest APIs, JS Libraries such as React, Vue & Angular, social network integration, responsiveness and pixel perfect design.

2019-10 -
2021-07

Sound Technician

Yoav Gera Sound College - Tel Aviv

During my studies I specialized in musical production, studio recordings, mastering, electronic music, show amplification, soundtrack design, electronics, architectural acoustics, radio and television broadcasts, multimedia systems and integration