# Niv Ohayon

## github.com/nivohayon | linkedin.com/in/nivohayon

City: Netanya | nivohayon1582@gmail.com | 052-6327537 | Y.O.B: 2000

- ✓ Full stack developer with 2 years of experience in the field, controls a variety of tools, applications, databases, and work environments | Excellent software engineer.
- ✓ Extensive experience in developing applications in React Native from scratch, websites in React, and various features.
- ✓ High interpersonal communication and executive abilities, excellent English, quickly fitting in a team alongside independent work, results oriented.

#### Work experience:

## 2022 - today: full stack developer - msapps, Herzliya | developing mobile and web apps.

#### Projects:

## ✓ Beer station project (Tappster):

- ☑ Development from scratch of an app that communicates with a physical device using AWS IoT and Lambda function.
- ☑ UI Implementation, Development of the device's logic.
- ☑ Technologies: App React Native.

Device - React, HTML, CSS.

Cloud - AWS Lambda, IoT, Secrets Manager, Cognito, IAM, S3.

✓ Half development of a technician's app using React Native, AWS.

## ✓ NFT Project - Hypersloths (2.5m๗ revenue):

- ☑ Deploying to Ethereum, Developing the smart contract from scratch (Solidity).
- ☑ Building a web app that allows you to get analytical data about the volume of sales and the number of users in real time.
- ☑ Technologies: React and Solidity, Using web3 functions.

## ✓ <u>BizHub project</u>:

- ☑ Frontend: React Native, UI Implementation, Logic, Push Notifications and Social media authentication.
- ☑ Backend: Express.js, MongoDB, Sockets for an in-app chat.
- ☑ Developing controllers, services and models.

## ✓ Open banking project of Personetics:

- ☑ Adding new requirements to the client's request, Bug fixing, UI implementation using Figma.
- ☑ Technologies: React, HTML, CSS, React Native.

#### Education:

2019-2021: Software Engineer, Ruppin Academy.

- ✓ Finished with an average: 90.
- ✓ Final project: Website like yad2:

Features: Posting products for sales, messages to sellers, payments using PayPal.

Technologies: Frontend: React.js, Backend: C# asp.net, DB: T-SQL.

✓ Additional projects:

## Pantry Recipes - find recipes based on what you have:

Features: Selecting ingredients in your house, Filtering recipes based on parameters.

<u>Technologies</u>: Frontend: React Native, Backend: C# asp.net, DB: T-SQL.

Same app in other technologies: Frontend: Java, Backend and DB based on Firebase.

2012-2018: Full matriculation in 'ort yad leibovich', Netanya.

# Technologies:

Languages: Python, C#, HTML, CSS, JavaScript, Solidity, Java.

<u>DB</u>: MS-SQL, MongoDB, T-SQL, MySQL.

Frameworks: React Native, React, Express.js.

<u>Libraries</u>: Web3, Amplify.

Platforms: AWS, Firebase.

<u>Languages</u>: Hebrew - Native, English – Very high.

✓ Recommendations will be provided upon request.