

# Lidor Baum

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[Github](#) | [Linkedin](#) | [Portfolio](#)

## SUMMARY

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- Looking for **Full-Stack** Developer Position: **React / Vue, Nodejs, JavaScript**, etc.
- **Experience with full projects** with **React (Hooks, Redux), Vue, Nodejs, Javascript, MongoDB, Mongoose, MUI, Socket.io, Heroku Deployment, etc.**
- **Self-Taught** Full-Stack web development.
- **certificate of excellence in IDF**: excellent badge of Israeli Air Force Commander.
- **Weapon System Operator** of Patriot Defence System.
- I am a hard worker, self-learner, focusing on solving problems, responsible and have passion and quick learning for new technologies.

## EDUCATION

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### 2021 The web developer bootcamp 2022, Udemy

- HTML, CSS, Javascript, DOM, Node.js, Express, MongoDB and more.

### 2021 The Modern React Bootcamp (Hooks, Context, Router), Udemy

- The basics of **React** (props, state, etc).
- **React** hooks.
- State management with useReducer and use Context (Redux Lite).

### 2020 689 Points in Psychometric Test

**2016 High school** graduate with majority in Computer Science, Physics and English (15 units total)

## EXPERIENCE

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### 01/2022 - Now – Cubee3D :

- Frontend developer at Cubee3D.
- Head of 3D Printers operations – managing the 6 printers farm of Cubee.

01/2020 - 06/2021 – Ivory Computers Inc. :

- **Bat-Yam branch manager**, salesman and logistics manager
- Working experience with **Priority ERP**.

## ARMY SERVICE

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**2017 - 2019 Full military service in the Israel Air Force as Combat Soldier – Weapon System P.A.T.R.I.O.T Operator.**

- **Operational** activities.
- Part of a cross-countries training called “**Blue Flag**”.

## LANGUAGES

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- **Hebrew** - First language.
- **English** - Very good.

## SKILLS

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**Javascript, React.js, Vue, Node.js**, HTML5, CSS3, MongoDB, Mongoose, Git, Bootstrap, Github & Github Actions, Express, Material-UI, Socket.io, Heroku, Cloudinary.

## HOBBIES

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- **3D Printing** – for the past year I got to know and experience 3D printing, includes design models and machines fixing. A NodeJS project I made with smart LEDs for 3D printers - <https://github.com/LidorBaum/3DPrinterWLED>