# Dor Lasri

Computer Science Student

## Contact

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**GitHub** 

https://github.com/LASRIDOR

## Skills

Object-Oriented Programming Data Structure Algorithms

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C++

C# (.Net Framework)

Windows Form

WPF

Java

JavaScript (Angular & React)

Selenium

HTML5, CSS - Web Developing

TypeScript

MongoDB

Heroku deploying

Open source

Design Pattern

Multithreading

Uncle Bob - clean code

The Missing Semester

Python

SQL

Assembly

GitHub

Git

JIRA Monday

Monday

Teamwork

Critical thinking

## Languages

Hebrew English 3rd year CS Student at The Academic College of Tel Aviv – Jaffa. Hard-working student, autodidact, and ambitious.

Highly motivated with a lot of passion for Cs and hungry for new knowledge.

## **Work History**

2020-10 -Current

### Co-organizer at MTA Hack 2021

MTA -The Academic College of Tel Aviv - Jaffa

- Initiated the Academic College of Tel Aviv's hackathon for 2021.
- Lead a team of three to organize the hackathon in charge of money handling and function as a Full-stack Engineer (Developed our <u>website</u> and <u>registration site</u> taken as an open-source from Hack MIT's GitHub).
- Responsible for raising over 15,000\$ for the hackathon through sponsorships of high-tech companies.

2020-05 -Current

## **Support Engineer**

WSC Sports, Tel Aviv – Jaffa, Israel

- Solving software problems and provide actionable tips to resolve the operational issues (using JIRA).
- Manage communication with Account managers & R&D
- Communicate and support Big clients and end-users (like NBA, Amazon, ESPN, etc.)

2018-10 -2020-01

## **Crew Manager and IT Technician**

Xtag - Advanced Event Technologies, Tel Aviv - Jaffa, Israel

- Communicate client requests to the internal event teams
- Managed a team of up to 20 hostesses
- Configured software and devices to set up workstations for employees.

2013-07 -2016-07

## Combat Soldier at the Artillery Corps

IDF - Israel Defense Forces, Ramat Hagolan, Israel.

- Completed full service as combat.
- Responsible for Technical and operational communication

2010-09 -2013-07

#### **Team Leader**

First - FRC American Robotic Competition, Nahariya, Israel

• Took part in building the group, recruiting sponsors, programming, and construction departments.

## **Education**

2018-10 -Current

#### Bachelor of Science: Computer Science

MTA -The Academic College of Tel Aviv – Jaffa

- Currently with 85 GPA
- Open-source pillars course (self-learning for final project) –
  developing an open-source project while studying the
  principle of Git + GitHub, Linux and bash, AWS, etc.
- Web Developing with Java Developing a Client-Server Web App with JavaScript and Java (using Tomcat, HTML5, CSS, XML, AJAX, etc.).
- Object-oriented programming in a .NET environment and C# language and development of a window user interface

   Developing a Windows-Form and WPF application while learning the principle of object-oriented programming, inheritance, polymorphism, development of DII, etc.

## Volunteer

#### LATET - Israeli Humanitarian Aid

volunteers at LATET Association as Coordinator of Volunteers.