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## SKILLS

Bootstrap/HTML

JavaScript

JAVA

React Native

React.js

Node.js

Redux

C/C++

Sql

Python

Spring

Git

## LANGUAGES

Engilsh

*Excellent*

Hebrew

*Native*

## MILITARY

Israel Border Police  
(2013-2016) Full  
service as a combat  
medic, first aid  
instructor and Head  
of the Paramedics  
Department.

# Yair Gabay

B.Sc. in Computer Science

Highly motivated, self-learner & a Team player, Available for full-time / part-time job.

## EDUCATION

### B.Sc. Computer Science

Hadassah Academic College, Jerusalem, Israel.

## HIGHLIGHTS

### Personal skills

*Understanding needs, translating them into creative solutions while utilizing optimized code, self-learning and researching to attain information, excellent interpersonal skills.*

### End-to-end development

*characterization, design, client/server code implementation using various languages and work environments, testing, and improving performance.*

Solid algorithms, logic and object-oriented programming skills.

## MAIN PROJECTS

### Chat app - JAVA (SPRING)

- **Client-Server implementation of multi-user chat.**
- Stateful server using SQL database
- SPRING based Server.
- Client side was written using JavaScript, Ajax, Bootstrap, HTML & CSS.

### Dragon Stack App - Node.js ,React-Redux, PostgreSQL

- **A Client-Server implementation of a Dragon Stack Store.**
- Secure authentication.
- Node.js based Server.
- Client side was written using React.js and Redux -State Container.

### Chat Rooms - Node.js, React.js ,Socket.io

- **Client-Server implementation of a real time multi-user chat.**
- Client side was written using React.js.
- Server side was written using Node.js and Socket.io for real time messaging.

### Worms Game - C++ ,SFML,BOX2D

## MAIN COURSES

### Udemy Full-Stack web Development.

*A 19-hour course in web development .*

### Advanced Programming Principles:

*Object Oriented Programming C++,JAVA.*

### Web Programming:

*development of client/server websites using Node.js, React, JavaScript, Java, SPRING, HTML, CSS, Bootstrap.*

### Databases:

*SQLite, PostgreSQL, MySQL.*