

Haim Rubin

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Languages: English, Hebrew

Summary and Area of expertise

I am a **4th year B.Sc. student** of Software Engineering with gpa-91 with 2 semesters until graduation, looking for a challenging student position. I am a hard working and passionate autodidact, who brings an innovative mindset. My qualities include strong self-learning abilities, performing well under pressure, working great on teams and independently and being loyal and passionate.

GitHub: <https://github.com/haimrubin>

LinkedIn: www.linkedin.com/in/haim-rubin

Portfolio: <https://protfolio-441f6.web.app/home>

Coding Languages: React, Python, C++, C, Java, JavaScript, HTML, CSS

Framework: Django, C# MVC

Tools: TensorFlow, Sklearn, Pandas, NumPy, Jira, Jenkins

Databases: MYSQL, MongoDB

Operating System: Windows, Linux

Experience

Student tutor, SCE – Shamon College of Engineering

2020 – Present

Tutoring students in software engineering courses.

- C, C++, Java, Python.
- Mathematical courses for first and second year's students.

Personal Projects

- **Portfolio**
My portfolio that include my projects. Website based on **React** : <https://protfolio-441f6.web.app/home>
- **Full-Stack System** - Newsappprod
Front-end: **HTML, CSS, Back-end** based on **React**, **database** implemented using **MongoDB** and **Node js** server database. online news website that interact with users. Led the programming part using **Agile** development method that includes a pipeline using **Github, Jira, Jenkins** :
<https://newsappprod.herokuapp.com>
- **Machine Learning**
Small projects for text and image classification, using **TensorFlow, SKlearn and OpenCV**

Military Service

IDF - Air Force: ICT department

2016 - 2018

Led team of 20 soldiers.

Worked with high graded officials.

Learn how to manage under pressure, resolve problems quickly and receive responsibility.

Hobbies: Build and fly Rc-planes.