Ronen Shilchikov

PROFILE

As a dedicated 3rd Computer
Science student, I'm passionate
about crafting efficient software
structures and tackling complex
problems head-on. With a deep
love for both programming and
hardware, I'm eager to step into a
Junior Developer role where I can
immerse myself in
groundbreaking projects, pushing
my boundaries and contributing
meaningfully to innovative
ventures.

CONTACT DETAILS

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TOOLS

- · Python, SQL
- HTML, CSS, JavaScript
- C#, JAVA, C, Assembly
- LaTex,VMWare

SKILLS

- · Problem-solver
- Analytical-thinker
- Active-learner
- Teamworker
- · Creative and independent
- Responsible

LANGUAGES

- Hebrew
- English
- Russian

EXPERIENCE

SOFTWARE ENGINEER at 4D-V

2023-2024

- Developed and maintained full-stack web applications for various clients.
- Designed and implemented frontend user interfaces using HTML, CSS, and JavaScript frameworks such as React.js or Angular.
- Built backend server-side logic and APIs using technologies like Node.is.
- Integrated databases, ensuring efficient data storage and retrieval, using SQL or NoSQL databases like MongoDB.
- Implemented authentication and authorization features for secure user access.

PROJECTS

Flood Prediction Project

PYTHON

 University Project for Data Science class. Flood Prediction using scraping and Machine Learning

Android App

JAVA

ANDROID APP FOR MAKING APPOINTMENT TO YOUR BARBER.

BlockBuster

JAVA

MANAGMENT SYSTEM FOR BLOCKBUSTER STORE.

Zoo MFC Project

C++

University Project for Object-Oriented Programming class. Created a GUI using MFC.

Flight Booking Website

HTML,CSS

 HIGH SCHOOL PROJECT FOR HTML CLASS. WEBSITE WHERE THE USER CAN ORDER A FLIGHT.

EDUCATION

3RD YEAR COMPUTER SCIENCE STUDENT. Holon Institute of Technology.

2021-Present

♦ Courses:

- Data Structures , Data Bases and Algorithm
- · Data Science and Data Mining
- · Object-Oriented Programming

ADDITIONAL EDUCATION

GIMNASIA GAN NAHUM.

SPECIALIZATION IN TECHNOLOGY AND PROGRAMMING.

2011-2014

- Programming in Assembly
- · Creating Website
- C# programming