Aladin Handoklo

SOFTWARE ENGINEERING GRADUATE

Profile

- Software Engineering graduate with a strong technical background.
- Comprehensive troubleshooting and debugging skills.
- Possessing a good team spirit, deadline orientated and having the ability to organise and present complex solutions clearly.

Education

2016 — 2020

B.Sc In Software Engineering, Sami Shamoon College of Engineering, Beersheba

- Software engineer graduate with specialization in cyber.
- GPA 83.

Internships and Bootcamps

2020 — 2021

Excellenteam Programming Bootcamp, Scale-Up Elevation

- **15 weeks bootcamp** industry training on:
 - Advanced C/C++ SW design patterns, memory management, multithreading, Operating Systems.
 - Databases MYSQL and MongoDB.
 - Git command line, programming in Linux environment.
 - o Advanced **Python** libraries **NumPy, Pandas, Flask**.
 - Project for Mobileye related to traffic lights identification using Deep Learning algorithm (python libraries).
 - Project for Google search engine auto complete sentence algorithm using C++ and python.

Projects

- **EmailMe** Collect feedback from users by mails, fullstack website using react, redux, nodeJS and mongoDB, see code.
- DNA Analyzer -Store and load DNA sequences efficiently using C++ see code.
- Restu Finder Find restaurants based on how expensive they are using react-native, see code.
- **Travel Assistant** Telegram bot helps you find hotels based on your preferred activities using python flask and google API **see code**.
- Portfolio Find out more about me and my work using html, CSS and javascript, see code.

Work Experience

2017 — 2020

C/C++ Tutur and Teacher, Sami Shamoon College Of Engineering, Beersheba

 Helped over 40 students understand fundamentals behind C / C++ languages and increased their knowledge to achieve higher grades.

Details

- **** 0546139514
- ✓ Jatt-Hamisholash, Israel

Links

- **in** Linked-In
- Github-profileportfolio

Skills

- HTML
- CSS / Sass
- JavaScript
- React
- Node
- C/C++
- Python
- Java
- Rest API
- SQL
- Mongo DB
- Git / GitHub
- Algorithms
- Data Structures
- Linux / Unix

2016 — 2020

VOLUNTEERING PERACH

Tutoring high school students in math and preparing them for the Bagrut exams.