

RANI MAKLADA

+972 522816177

Haifa

@ rani1n14@gmail.com



SUMMARY

- Motivated **Computer Information Systems student** at the University of Haifa with strong programming skills.
- Seeking an entry-level opportunity** in a software company to apply my knowledge and skills in a professional setting.
- Fluent in a variety of coding languages including **Java, Python, and C.**
- Able to work at least 30 hours per week.**
- 4 semesters remaining.**

EXPERIENCE

Aluma Internship Program

GMCE Haifa Hub

01/2023 - Ongoing

- Conducted **benchmarking** and **performance measurements** on systems
- Worked with **Linux environment** and coded using **Python**
- Contributed to improving system efficiency and stability through **data analysis** and **automation** skills

Part-Time Job as Store Manager

Castro

07/2016 - Ongoing

Managed and measured the team's performance

Intelligence and Osint Analyst

Unit 8200 Israeli Intelligence Corps

12/2015 - 12/2018

400 intelligence branch awards of excellence

- Implemented **intelligence-gathering** strategies
- Maintained a high level of **confidentiality** and **security** in handling sensitive information
- Trained and mentored junior analysts** in intelligence analysis techniques and procedures
- Contributed to the **development of intelligence reports and briefings** for senior leadership

EDUCATION

B.Sc. Computer Information Systems

University of Haifa

10/2020 - 10/2024

- Programming languages:** Java, Python, C, SQL
- Data storage:** MySQL, MongoDB
- IDE:** Eclipse, IntelliJ, Visual Studio Code
- Versioning Control:** GitHub, GitLab
- Software development methodologies:** Agile

GPA

84 / 100

COURSES

Object-Oriented Programming

Database Systems

Computer Hardware and Operating Systems in Linux

Software Engineering and Quality Assurance

Machine Learning

Computer Networking

Data Structures and Algorithms

Python Advanced Programming

Selenium Test Automation WebDriver with Python

SKILLS

Programming Languages

Proficient in multiple programming languages including **Python, Java, and C.**

Operating Systems Software

Experienced in operating systems software, including **Linux**, with a strong understanding of **multi-threading** and **multi-processing** concepts and practices.

Quality Assurance

Proficient in Quality Assurance **Automation** using **Selenium**, with experience in testing, debugging, and continuous integration using **Jenkins** and **JUnit**.

Business intelligence

Developed a strong foundation in **Machine Learning** and **Data Analysis** through university coursework and hands-on projects, including **statistical modeling**, data analysis, and **data visualization** techniques.

Software Developer

Skilled in **object-oriented programming** and **design patterns**. Strong knowledge of software development methodologies, including **Agile** and **Waterfall**.

ACHIEVEMENTS



Led a team of students in the development of a chess game



Designed and developed an Information Systems application



Utilized machine learning techniques to create predictive models

STRENGTHS

Strong problem-solving skills:

Ability to **analyze complex information** and **develop creative solutions** to challenging issues.

Leadership experience

Ability to **lead and motivate a team** to achieve shared goals and objectives.

Attention to detail

Ability to **identify and address errors or inconsistencies** in data or documentation.

Adaptability

Ability to **quickly adapt to changing** situations and technologies.

FIND ME ONLINE



LinkedIn

linkedin.com/in/rani-maklada-3aa798178/



GitHub

github.com/rani-maklada