RANI MAKLADA

Junior Programmer - position no. 1110

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- Haifa



SUMMARY

Motivated Computer Information Systems student at the University of Haifa with strong Programming skills. Fluent in a variety of coding languages, enabling learning new languages quickly. Seeking a challenging entry-level position in a Software Company.

EXPERIENCE

Part Time Job as Store Manager

Castro

07/2016 - Ongoing

- Managed and measured the team's performance
- · Accomplished business goals and Handled store inventory efficiently
- · Dealt with customer complaints with empathy and composure

Intelligence and Osint Analyst

Unit 8200 Israeli Intelligence Corps

12/2015 - 12/2018

- · Gathered, sorted, scanned, and compiled open-source media
- · Analyzed intelligence information and processed them
- · Used data to identify and solve problems
- · Worked with intelligence systems and classified tools

EDUCATION

B.Sc. Computer Information Systems

University of Haifa

10/2020 - 10/2024

GPA

83 / 100

- Programming languages: Java, Python, C, SQL, MongoDB
- Data storage: MySQL, MS SQL Server, MongoDB
- IDE: Eclipse, IntelliJ, CodeBlocks, Visual Studio Code, Jupyter Notebook
- Versioning Control: Git, GitHub, GitLab, GitHub Desktop
- Build tools: Maven
- Software development methodologies: Agile, Scrum

COURSES

Object-Oriented Programming

Encapsulation, Inheritance, Polymorphism, Abstraction

Database Systems

SQL, MySQL, Microsoft SQL Server, MongoDB

Software Engineering and Quality Assurance

Scrum, Design Patterns, JUNIT

development of information systems

GUI, OOP, Java, Database

Computer Hardware and Operating Systems

Linux, Multithreading, Multiprocessing

Machine Learning

Business Intelligence, Data Analysis

Data Communication

Client/Server, networking, TCP/IP

Data Structures & Algorithms

arrays, linked lists, stacks, queues, trees, and graphs. sorting algorithms. search algorithms. graph traversal algorithms

CERTIFICATION

Selenium Webdriver with Python

Extensive experience in designing, developing, and enhancing automated test scripts using Selenium and Python. Knowledge of manual and automated testing of client/server and web applications. Experience in creating test automation frameworks using Python, implementing Page Object Design Patterns, Pytest fixtures, and Log4j reporting. Integrated PyTest test suites with Jenkins Server to execute automation scripts regularly and performed functional testing, data-driven testing, and cross-browser compatibility testing on different browsers.

SKILLS

Programming Languages

Python Java C c# HTML

CSS JavaScript SQL C++

Quality Assurance

Automation Selenium Pytest

Testing Debugging Jenkins

Operating Systems Software

Linux Multithreading Multiprocessing

Software Developer

OOP UI Algorithms Data Structure

Business intelligence

Machine Learning Data Analysis

PROJECTS

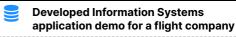
My Personal Github

Anttps://github.com/rani-maklada Information Systems application, predication using machine learning and more.

LANGUAGES

English Proficient hebrew Native

ACHIEVEMENTS



Prediction using Machine Learning

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