**Lyale Azbarka**

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**Subject**

* B.Sc. in Software Engineering.
* Skilled in multiple programming languages (Java, Python…) and frameworks (VSCode, .NET….).
* Passion for continuous learning.

**Education**

**2019 – Present: B.Sc. Software Engineering, Sami Shamoon College of Engineering (Expected October 2023).**

**Final project:**

**Nov-Ill** : Nov-ill is a digital store app for private pharmacies, enabling them to deliver their products through a digital interface. The system aims to provide customers with easy access to private pharmacy products, patients can upload a prescription and the medications are delivered to their homes, Project management and principles Meister Task. I was a supporter in the Front-End part of the project.

**Languages**: React Native, JavaScript, Java. **Framework**: Android Studio, VS Code Git, Node.js. **Database**: MongoDB

**Projects:**

**Saving Tours** **:** Bus tickets booking web application. The app uses Google Maps API to match the passenger’s route to the ticket price, Project management and principles Jira.

I supported both the Front-End and Back-End parts of the project.

**Languages**: Python, JavaScript. **Framework**: VS Code, Git **Database**: Django, SQLite.

**Technical Skills**

* **Programming Languages:** Python, C, C++, C#, Java, React Native, Java Script, CSS, HTML, XML, OOP
* **Frameworks**: Visual Studio, PyCharm, VSCode, Eclipse, Jira, Git, Jenkins, .NET, Android Studio, SQL Management Studio.
* **Database:** SQL, Django, MongoDB, Firebase , Orcal.
* **Tools & DevOps**: Jira, Git & GitHub, Jenkins, Azure, Linux/Unix, Ui/Ux, Design patterns.

**Community services**

* 2021 – Present: **Mentor and course tutor**, Siraj Technologies mentoring program:

I volunteered at the Siraj Association as a software engineering mentor, helping students understand challenging material and offering support as needed.

* 06/2023 – Present: **Instructor**, Albeironi Association for Sciences and Languages:

Guiding students in robotics at Albeironi Institute, I instructed them in tasks required for the My Robot Time competition, organized by a leading Korean company excelling in the field of robotics. This Institute is currently ranked first globally.

**Languages: Arabic**: Native **Hebrew**: Excellent **English**: Advance