

## Education

---

**B.S. in Computer Engineering** at Birzeit University

*Sep, 2018 – Mar, 2023*

80% GPA.

## Professional Experience

---

**ASAL Technologies, Rawabi** — Full Stack Trainee

*July, 2022 – September, 2022*

### Vue js framework:

- I developed a web application that allows the user to create a to-do list program consisting of a main tasks page and a sub-tasks page.
- The first page contains the main tasks, and users can add new ones or delete existing ones.
- Each main task can be divided into sub-tasks by moving through pages, in addition to the ability to add and remove sub-tasks.

### .Net Framework:

- I developed an ASP.Net core project in C# for the prior front-end and connected it to a SQL Server database.
- I implemented all the basic operations (create, read, update, and delete).

## Personal Projects

---

- Airport system: —Java project.
- Supermarket database: —Database project.
- Library system: —Data structure Project with C language.
- Automatic Tweet Spam Detection: — Machine learning project.
- Micro-mouse is small robot mice solve a 8×8 maze: —Interface project.
- Graduation Projects Distribution: — AI project.
- Travel guide application: — Android project.
- Mobile store: — Node.Js and MongoDB.
- My Graduation project:— Detecting Vulnerabilities in Python's Code Using CodeBert.

## Technical Skills

---

- **Programming languages:** C, Java, Python, JavaScript, Assembly, CSS, HTML, Android.
- **Frameworks:** Vue js, React, Node Js, Bootstrape.
- **Others:** OOP, Data structure, Data Base(SQL and MongoDB), Github, Machine Learning, Matlab, ProblemSolving.

## Soft Skills

---

- Interpersonal communication.
- Multitasking abilities and planning.
- Stress Tolerance.
- Team work.

## Languages

---

Arabic – Native

English – Fluent

