

# Ibrahim Wattaweda

Phone Number: +972-503380269

Email: [wattad111@gmail.com](mailto:wattad111@gmail.com) GitHub: <https://github.com/lbrahwem>

LinkedIn: <https://www.linkedin.com/in/ibrahem-wattaweda/>

Personal website: [https://lbrahwem.github.io/Personal Website/](https://lbrahwem.github.io/Personal_Website/)

## About me:

A team player, fast learner, highly motivated, attention to detail, excellent communication skills, handles pressure well and eager to learn new technologies by myself.

## Education:

- **B.SC** in Software Engineering from SCE – Sami Shamoon College of Engineering.  
**GPA: 84 (2018-2022)**
- **Udemy Courses:**
  - 1- **The complete 2022 Web Development Bootcamp**, download the syllabus of the course in my personal website.
  - 2- **Angular – The Complete Guide** (in progress...)

## Skills:

- C, C#, C++, Java, Python, Linux, Html, CSS, jQuery, JavaScript, Nodejs.
- ASP.Net, MVC, Django, Unity.
- GIT, SourceTree (for Git), Jira, basic knowledge of Jenkins.
- Database (Microsoft SQL Server, SQL database, Firebase, basic Knowledge in MongoDB and Mongoose)

## Projects:

- **Asp.net (web application) [Microsoft SQL Server DB, C#, HTML, CSS]:** Project for helping children with difficulties in reading comprehension.
- **Asp.net (MVC) project [SQL database, C#, JavaScript, HTML, CSS]:** developed a website for managing the Movies booking at the Cinema. <https://github.com/lbrahwem/Cinema2>
- **Build a compiler [LEX, YACC, Linux, C language]** in automation course that looks like the language C Compiler with some changes by code rules [https://github.com/lbrahwem/C\\_Compiler](https://github.com/lbrahwem/C_Compiler)
- **website for private school lessons during COVID-19. Used Django [Python, HTML, CSS, Sqlite3 DB],** this project helped me to work and understand the Jira, Jenkins, Scrum. [https://github.com/baselmahamid/Team17 Project](https://github.com/baselmahamid/Team17_Project)
- **Final Project - Developing a game in collaboration with the Scientific Technology Center of Israel to teach students about Pipe Organ [Unity & C# & Blender]** <https://github.com/abedgharra123/Organ>  
<https://www.youtube.com/watch?v=44pqw2yMZIk&list=PLfRyl6dzmknOKGtKbiXTG1hgXN6ZgeAeQ&index=1&t=7s>

## Languages:

**Arabic** – mother tongue    **Hebrew** – fluent    **English** – advanced

# **Ibrahim Wattaweda**