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|  | Liwaa Hosh  Cellphone: 053-2200621 Email: [liwaahosh@gmail.com](mailto:liwaahosh@gmail.com)  LinkedIn: [Liwaa Hosh](https://www.linkedin.com/in/liwaa-hosh-4101711b0/) GitHub:  My Website : | |  |
|  | My passion for programming and working with computers came to me at the age of 7.  When I saw the computer for the first time from another point of view , i was bored of playing games then i started playing around with settings and trying to understand what im doing it was the 1st gate that showed me this huge amazing world.  Developed Some Tiny projects for fun and to learn new things , i was involved in Tsofen Hackathon , Data Camp projects training .  In addition to my high school studies, that included C# project where i created a Website for Theory Driving School Online to help my classmates train for it in free. I enjoyed the project since i create with my abilities, creativity, and imagination.  In the Covid-19 Pandemic i learned many courses Online (Coursera , Udemy , Edx , Linkedin) it was an amazing thing to learn new things before starting the bachelor Study.  I am looking for Any Job that give me the right skills , experience to move forward with my aims and dreams. | |  |
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|  | Education | |  |
|  | 2020-2024Afeka Tel Aviv Academic College of EngineeringBachelor of Engineering – BEComputer Software Engineering | |  |
|  | 2016-2019  Afaq HighSchool  Majoring in (CS + Physics ) + 5 points math | |  |
|  | Skills | |  |
|  | * Python * Java * C * Linux , Bash , Ubuntu (basics) * HTML , CSS , JS (basics) * Visual Studio , Eclipse , Sublime , Pycharm , Jupyter Lab   **Volunteering:**  2016 – 2019 Football Assistant Coach  **Languages**  Hebrew High Level , English - Full professional proficiency, A | * Databases Using MySql or Sqllite * OOP concepts * Machine learning and Data Manipulating Basics * Cloud Computing Understandings * Cyber Tools & Attacks Knowledge * DS & algorithms Understanding * Understanding of network technologies IP protocols * Strong problem-solving skills and analytical skills. * Knowledge of Relational Databases. * Ability to understand third party code written in Python/java |  |
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