



# ALI MAKKI

## Engineering student

### My Contact

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### Hard Skill

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- Programation language:  
C,C++,C#,python,java,R
- Software:MATLAB,Autocad,Proteus.
- Data Preprocessing and cleaning
- Microsoft office (Excel,Word,PowerPoint)
- Machine learning and deep learning(sklearn,Tesnorflow)

### Soft Skill

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- Observation
- Decision making
- Communication
- Multi-tasking

### Education Background

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- Lebanese University - Faculty of Engineering III  
*Electrical and computer Enginner*  
2021-Present
- Hassan Kamel Al Sabbah  
*baccalaureate*  
2019-2021

### About Me

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I'm an electrical and computer engineer with a passion for bridging the gap between hardware and software. My mind thrives on crafting circuits and writing code, always excited to see how they come together to bring technology to life. Whether it's designing intelligent systems or tinkering with microchips, I find joy in making the impossible seem possible.

### Project

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- Solar photovoltaics simulation using Matlab:  
Simulation of I-V and P-V cruves with the effect of irradiance and temperature.

- Cat and dog classifier:  
I have developed a convolutional neural network model based on a large dataset, which can get a prediction if the image is a dog or a cat.  
github: [https://github.com/alimakke/CNN\\_cat\\_or\\_dog](https://github.com/alimakke/CNN_cat_or_dog)

### Certification

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- Using Python to Interact with the Operating System on Coursera.
- Machine Learning A-Z: AI, Python & R + on Udemy.

### Language

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- Arabic.
- French(B2).
- English.