



# M.TAHA KELLEY



AI Developer | Robotics Designer | 3D Designer |  
PCB Engineer | Full-Stack Programmer | Ideator  
And Inventor

## CONTACT

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For examples of my projects, you can visit my [LinkedIn](https://www.linkedin.com/in/Taha-Kelley) profile at the link below.



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## ABOUT ME

I am [Mohammad Taha Kelley](#), a designer and developer in PCB design, 3D modeling and programming. My professional path has been shaped by a passion for combining these skills to turn ideas into functional products. My focus is on managing the development process from concept to prototype.

This approach allows me to take an idea from an early concept to a practical, demonstrable prototype - either independently or as part of a team. Of course, learning is not limited to school and I have always tried to expand my knowledge beyond formal settings through [self-study](#) and real world projects.

## EDUCATION

2017-2026

SHAHID BAGHERI SCHOOL

2026-2029

BAGHER OLUM SCHOOL



## POSITIONS ★★★★★

- Second place in Oman Muscat Programming
- Two first places in Programming (country)
- Two first places in City Khwarizmi Robotics (Internet of Things)
- First place in City Robotics
- Fifth place in Firacup Innovation
- First place in Farabi Research Center
- Seventh place in Firacup innovation and business

## SKILLS ★★★★★

- Python
- css
- Java script
- HTML
- arduino
- Solid works
- Altium D
- c/c++
- MIT app inventors
- Web / android app
- programmer(esp32,Arduino,RPI)
- Proteus
- Cisco Packet Tracer
- English B2 level

