



Firas FENDRI

High engineer student
in 1st year computer engineering



23 years old



Sfax, Tunisie



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/firas-fendri

SKILLS

- Programming language
C / C++ / Java / Python
- Web development
HTML5 / CSS3 / Javascript
- Operating Systems
Windows / Linux
- Design & Video editing
Adobe Illustrator /
Adobe After effects/
Adobe Premier Pro
- Analysis & Conception
UML



ABOUT

- I am 1st year computer science engineering student at the National School of Engineers of Sfax ENIS. I can't wait to work in the IT world for innovative products. In order to work in a rich and changing environment, I know how to adapt quickly and I am very motivated to acquire new knowledge. I therefore hope to use and develop my capacities in projects development.



ACADEMIC BACKGROUND

- High school Monji Slim**
Scientific Baccalaureate. | Juin 2016
- Sfax Science Faculty**
Preparatory Cycle (Physics Chemistry). | 2016-2019
- National Engineering school Sfax**
High engineer student in 1st year computer engineering. | 2019-2020







CERTIFICATIONS

- Introduction to programming using Python**
Microsoft Technology Associate.
- Getting started with Python**
Michigan University (Coursera).



RESPONSIBILITIES

- Pitch Your Self For A Career 6.0**
Design Team Leader 
- IEEE Computer science Club**
Vice Chaire 
- Pitch Your Self For A Career 5.0**
Organizer 
- Microsoft Tech Club Community**
mannager 

SOFT SKILLS

- Team work
- Leadership
- Speaking in public
- Time management
- Adaptability
- Conflict resolution

LANGUAGES

- Arabic
- English
- French

HOBBIES

- Musique
- Design
- FootBall



ORGANIZED EVENTS

- *LOREM IPSUM Design Challenge*
- *CS ENIS Video Edditing Trainning Session*
- *CS ENIS Adobe Illustrator Trainning Session secured by me*
- *MTC ENIS Introduction to Cloud Computing*
- *MTC ENIS Unity Trainning Session*
- *CS ENIS Hour Of Code*



PARTICIPATED EVENTS

- *CODING MANIA CHALLENGE*
- *NATEG DAYS 2.0*
- *GOOGLE DEVFEST*
- *IEEE XTREME 13.0*
- *IEEE DAY*



ACADAMIC PROJECTS

- *Website Microsoft Tech Club*
HTML5 / CSS3 / Javascript
- *Simular Image App Detection*
Python / Open CV
- *Real Time Sorting App*
Python / Tkinter
- *Prediction App (AI)*
Python / Anaconda