



NICOLA HANNA

SOFTWARE ENGINEER, DATA
SCIENCE, WEB
DEVELOPMENT, AI, MOBILE
DEVELOPMENT

ABOUT

✉ nicolahanna10@gmail.com

📍 Erbil

📅 23 years old

☎ 009647515365298

👤 Single

LANGUAGES

Arabic Mother tongue

English C1

German B2

French B2

INTERESTS

Learning

New technologies, Software tools,
Coursera

Reading

Educational, business, Investing,
Well being

Sport Fitness, Tennis

Music Drums

LINKEDIN

www.linkedin.com/in/nicola-hanna

EDUCATION

Computer Science Degree From September 2015 to May 2020

[SPU \(Syria Private University\)](#) Damascus, Syria

Scientific College Degree From September 2014 to May 2015

[Assieh](#) Damascus, Syria

CERTIFICATES

ACM programming competition first place From 2017 to 2018

[Association for Computing Machinery](#) Damascus, Syria

IBM Data Science Certificate Since 2020

[IBM](#) Coursera

Certificate in Robotics and Arduino Since 2019

[New Horizon](#) Damascus, Syria

Certificate in Entrepreneurship Since 2018

[IECD Bridges](#) Damascus, Syria

WORK EXPERIENCE

Web Development Since February 2020

[touttempsbeaute](#) Marseille, France

[touttempsbeaute.com](#) is a website for a spa and a beauty clinic.

was made using PHP, Codeigniter framework backend, bootstrap library frontend,
and SQL.

Desktop application development 2020

[DCG Law agency](#) Marseille, France

Desktop application for managing the agency's records. it was made using Java, SQL,
and Swing Library for the user interface

E-commerce Platform From 2018 to 2019

[SPU](#) Damascus, Syria

An E-commerce platform that works as a broker between the sellers and clients in
Syria, it contains 4 web subsystems for the admin, seller, client, and marketer, and
two android applications.

Using PHP, Codeigniter Framework, and Java for the Android Apps.

Internship in Syriatel mobile telecom From February 2018 to May 2018

[Syriatel](#) Damascus, Syria

Using service-oriented architecture (SOA) for creating microservices and integrating
them using Enterprise Service Bus (ESB).

SKILLS

Data science

Jupyter notebook, Pandas, Numpy, Matplotlib, Sklearn,
PyTorch, tensorflow.

Programming Languages

Python, Java, C, C++, PHP, SQL

Web development

HTML, CSS, Bootstrap, JavaScript, Codeigniter, Ajax, JQuery