# **Anouar El Kihal**

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#### **EXPERIENCE**

# **INFN** Legnaro (PD) - Internship

June 2022 - July 2022

Internship in the Machine Learning department for accelerator control systems. Training period in which I had the opportunity to learn programming in python, starting from the basics up to creating models of neural networks.

## **FEM**, Data for Social Impact with R - *PCTO*

30h of training and exercises, 2021

Data Science training course, organized by Future Education Modena, in February, March and April 2021 for a total of 30h of training and exercises on R and TidyBlocks. which also included a Final Challenge (where I presented "Fivenine").

## **PROJECTS**

## **Fivenine** – Data Science Project

This is a Data Science project, concerning the study during the quarantine. The creation of the graphs was done in R, thanks to which I was able to filter the data I needed to create them. Finally, the page slide is written in JavaScript and everything else in HTML and CSS. <a href="https://anouarelkihal.github.io/fivenine/">https://anouarelkihal.github.io/fivenine/</a>

## **EDUCATION**

# **Alma Mater Studiorum**, Bologna (BO) - Bachelor

expected in month 2025/26

Bachelor's Degree in Computer Science

## IIS Bassi Burgatti, Cento (FE) - Diploma

June 2023

Diploma: Scientific High School - option Applied Sciences

### **SKILLS**

- Python
- JavaScript
- C
- Html & Css
- Git
- Linux

#### **LANGUAGES**

- Italian
- Arabic
- English