

A woman with long brown hair is shown in profile, wearing large grey headphones with 'FOCAL' and 'Split One' written on them. She is sitting at a desk in a computer lab, looking at a laptop. The background shows other computer monitors and desks. The image has a dark blue overlay.

# Data analyst

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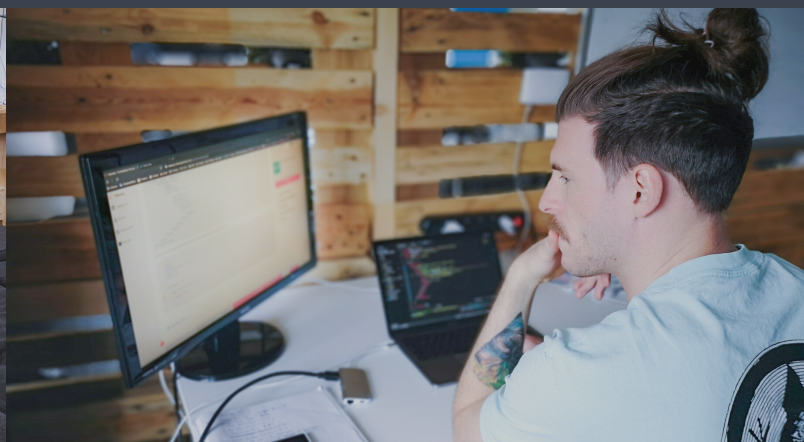
**Remote full-time training**



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# WHO WE ARE



Wild Code School is a network of schools that train professionals for the most in-demand tech jobs.

## Key figures

**+20**

campuses in Europe  
including a remote one

**+3**

training fields  
Web Development, Data &  
Cybersecurity

**+3000**

students trained  
since 2014

**90%**

job placement rate

**+1000**

partner companies

## The 3 pillars of learning at Wild Code School



### Innovative, practical teaching approach

Students work in groups on real **client projects** with the support of their instructors to build their first portfolio and prepare for the professional world after the training.



### Soft skills training & employability coaching

We support students in the **developing their soft-skills and landing their first tech jobs** after the training. Students hone their profiles and network with tech industry professionals.



### European learning community

Over 3 000 tech professionals graduated from Wild Code School since 2013. Students and alumni support each other, discuss latest tech news and share job offers.

# TRAINING PROGRAM

## Skills you will learn

Our 5-month data analyst course trains professionals to become data analysts. During your training, you will learn multiple skills from **4 main areas** (3 **technicals** and 1 focused on **soft-skills**)

### 1/Collect data

- Perform a database query with **#SQL #NoSQL #MongoDB #API REST**
- Automate content collection on web pages **#scraping HTML**
- Interpret **#JSON format and #geocodeUnderstand**
- **#GDPR** implications

### 3/ Model and present data

- Understand **#Machine Learning**: scikit-learn, classification and regression
- Automatically process **#NLP language**
- Use **#data science** platforms (KNIME) and **#Big Data ones** (Spark)
- Manipulate interactive and dynamic **#Dataviz** (Plotly and Bokeh)
- Create dashboards and cartography **#PowerBI #Tableau #Folium**

### 2/Process data

- Use **#Python** algorithms and object-oriented programming
- Use **#NumPy** arrays and **#Pandas** DataFrames
- Reprocess outliers and missing values
- Write **#clean code**

### 4/ Become a tech professional

- Communicate using **#statistical reports**
- Participate and contribute to a **community of data analysts**
- Create a **professional portfolio**
- Manage your online presence
- Apply for **data analyst job offers**





# TEACHING APPROACH

## Learn key concepts

- **Live courses** taught by a professional instructor to introduce new concepts and review the notions covered in the practical exercises.
- **Live coding** and live demos led by the instructor to showcase development techniques.

## Practice

- **Projects** to practice working with clients using agile methods and to build your professional portfolio.
- **Workshops** to practice the notions covered during live courses.
- **Quests** online individual exercises to introduce and practice technical concepts.

## Step back and review

- **Individual meetings with your instructor** to customize your learning path and remove obstacles.
- **Client-project demo** to share your progress on your project to the rest of the group.
- **Checkpoints** to evaluate the acquired skills and to identify areas of improvement.

## Meet professionals

- **Guest speakers** to learn from the experience of tech professionals across Europe.
- **Tech events (datathons, meetups, workshops...)** to develop your network and to collaborate with the tech community.
- **Job datings & soft-skills coaching** to meet employers and find your first job or internship.

## Our 3 values: the core of our teaching approach



### PASSION

Intense desire to learn and to share knowledge



### INNOVATION

Willingness to create and to improve



### HUMANITY

Care for yourself and others

# TYPICAL WEEK

## 9:00 am (UTC+1) - Daily Stand-Up



From the comfort of your home, start your day by connecting to the **daily stand-up, our morning ritual** where students share their achievements and challenges of the day with the group. Various teaching activities led by your trainer follow.

## 3:00 pm (UTC+1) - Break



Take a quick break before starting the **two hours of autonomous work you will do each day**. This daily work can be completed at your convenience, after 3:00pm.

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 am	Daily stand-up				
	Last week review & quizz	Workshop & autonomous work*	Client-project & instructor coaching	Workshop & autonomous work*	Client project preparation & demo
12:30 am	LUNCH				
1:30 pm	New week presentation & Lesson	Live coding	Guest speaker	Live coding	Workshop
3:00 pm	Autonomous work* & weekly 1:1 with the instructor				
5:00 pm**	Autonomous work* & weekly 1:1 with the instructor				

\*Autonomous work = work on project, quests or any other assignment given by the instructor

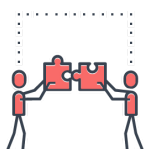
\*\*autonomous work proposed from 3:00 to 5:00pm can be done later in the afternoon.



# EMPLOYABILITY COACHING



**Build your network:** datathons, client projects, guest speakers. You will have plenty of opportunities during your training to meet tech professionals and show your skills to recruiting companies.



**Develop soft-skills:** learn how to learn, work remotely, understand and meet client needs, collaborate with teams. These are the soft-skills that recruiters are looking for and that you will work on intensively during your training.



**Personal coaching:** the campus manager will organise career coaching workshops to help you improve your CV & LinkedIn profile, build your personal brand, rehearse for a job interview. Individual and in groups, these workshops will support you in seizing the best job opportunities.

## They hired our students



# OUR REMOTE CAMPUS

## A supportive team

Learning from home does not mean learning alone. Each day, you will connect to your remote campus to **learn with your instructor, campus manager and a highly motivated group of ~20 other Wilders.**

## Teaching rituals and relevant tools

Attending a training remotely requires organization and determination. This is why **we have structured your learning while still leaving place for flexibility in your working schedule.**

We will also equip you with the **best professional tools** (learning platform, videoconferencing tool and chat) **to help you collaborate efficiently with other colleagues.**

## A European network of campuses coming together

During your training, **you are welcome to visit your nearest campus (or any other campus, if you travel) for events or just to stop by to meet other Wilders.**



## Benefits of learning remotely



Reduce time spent commuting



Enjoy learning from the comfort of your home



Develop remote working skills



# HOW TO JOIN US ?

1



## Online Registration

Choose the training course you would like to join and register online

2



## Motivational Interview

Friendly conversation with a Campus manager to check your motivation, see if Wild Code School is a good fit for you and answer your questions

3



## Tech Interview

Tech challenge presentation and discussion with an Instructor to assess your potential to become a tech specialist

Visit our website to apply:

[www.wildcodeschool.com](http://www.wildcodeschool.com)

## What prior skills are required?

- **No technical pre-requisites** to join our training courses.
- **No experience requirements:** our students have many different backgrounds: professionals, jobseekers, students, entrepreneurs.
- We are proud to have **students from 18 to 58 years old range!** Everybody is welcome as long as you are over 18 :)

# WILDERS TESTIMONIALS



*"After being graduated from my business school I worked in different tech companies and I was feeling that I was lacking some data knowledge. My primary goal doing this training was to build up the technical skills to move from the business side to the data side. This training really strengthened my profile for the tech industry."*

**Mélanie, alumni'18, data analyst at Meero**



*"I decided to join a training at Wild Code School for two main reasons: the human values shared by the team and the teaching approach of the school. For me, to become a good professional there is nothing better than learning by practicing and working on client project with other students."*

**Anis, alumni'19, data analyst at Edenred**



# UPCOMING SESSIONS & TUITION



## Upcoming session dates

From **September 11th, 2020** to **February 12th, 2021**

5 months / 700 hours



## Tuition

- Regular price : 6 500€
- Early bird\*: 5 850€

\*If the total cost of the training is paid **before Septembre 1st, 2020**.

## Ask me anything!



If you have questions about the training course, financing options, job placement, etc

**LET'S CHAT !**

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