

# **WELCOME**

**FbW WD 23-E11** 

# D(I Hi, my name is











Paola and Matteo
Trainers



### Morning

- Introduction to DCI & CM
- Getting to know each other
- Course information
- Administration and Q&A session

### Lunch break (12 - 1 pm)

#### Afternoon

- Getting to know your teachers
- Technical setup

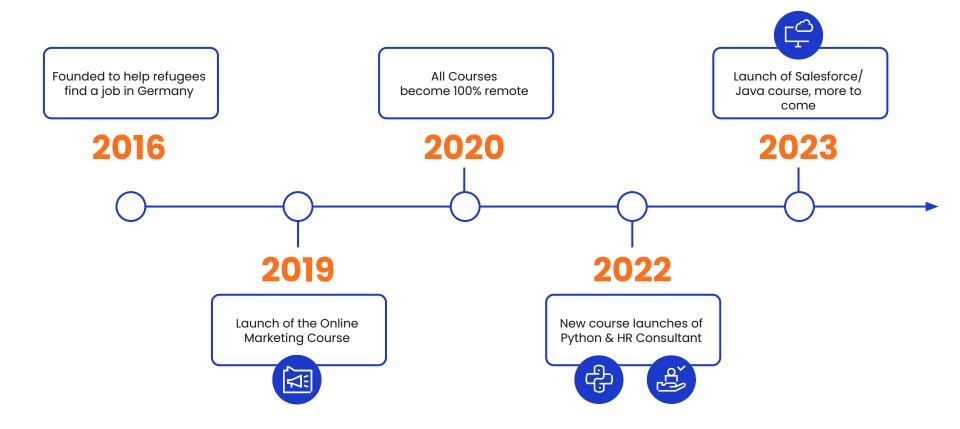


# **Meet the DCI**





### Where we come from



#### **DCI Team**

#### **Class Management**

We are here to assist you with **general questions** regarding:

- The course and programs
- Absences
- Feedback
- Individual learning processes
- Contact points, and more.
- → Feel free to reach out to us via **Slack**

#### **FbW Team**

If you have any **questions regarding documents** such as contracts, certificates, you can reach out to our FbW team through our DCI Help Center.

→ <u>Document Request Form</u>

#### IT Team

For any questions related to hardware and software, you can contact the IT team through our DCI Help Center.

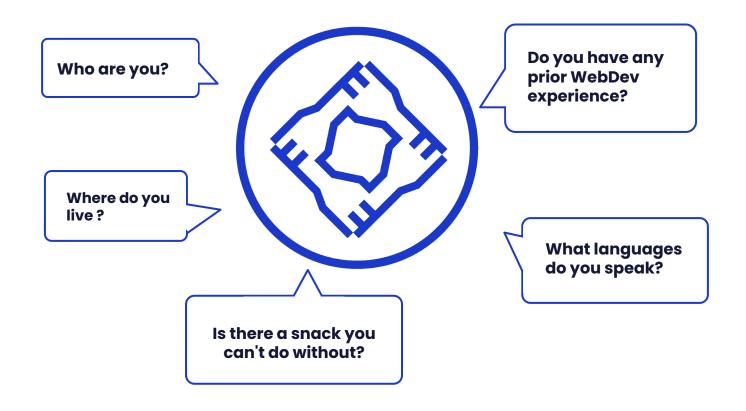
→ <u>Technical Issue Form</u>

# D(| Let's get to know each other





## Tell us something about you





# Information about the course

Web Development





# Course plan

Date	Day	Agenda	Date	Day	Agenda	Date	Day	Agenda	Date	Day	Agenda	Date	Day	Agenda	Date	Day	Agenda
11. Dez	Mo.	Basic Digital Literacy	11. Jan.	Do.	User Interface Basic	11. Feb.	So.	Weekend	13. Mrz	Mi.	Programming Basics	13. Apr.	Sa.	Weekend	14. Mai	Di.	Programming Basics
12. Dez	Di.	Basic Digital Literacy	12. Jan.	Fr.	Soft Skills (GH)	12. Feb.	Mo.	User Interface Basic	14. Mrz	Do.	Programming Basics	14. Apr.	So.		15. Mai	Mi.	Programming Basics
13. Dez	Mi.	Basic Digital Literacy	13. Jan.	Sa.	Weekend	13. Feb.	Di.	User Interface Basic	15. Mrz	Fr.	Mentoring / Sprachkurs	15. Apr.	Mo.	Programming Basics	16. Mai	Do.	Programming Basics
14. Dez	Do.	Basic Digital Literacy	14. Jan.	So.	Weekend	14. Feb.	Mi.	User Interface Basic	16. Mrz	Sa.	Weekend	16. Apr.	Di.	Programming Basics	17. Mai	Fr.	Mentoring / Sprachkurs
15. Dez	Fr.	Soft Skills (PC)	15. Jan.	Mo.	User Interface Basic	15. Feb.	Do.	User Interface Basic	17. Mrz	So.	Weekend	17. Apr.	Mi.	Programming Basics	18. Mai	Sa.	Weekend
16. Dez	Sa.	Weekend	16. Jan.	Di.	User Interface Basic	16. Feb.	Fr.	Soft Skills (PC)/ Sprachkurs	18. Mrz	Mo.	Programming Basics	18. Apr.	Do.	Programming Basics	19. Mai	So.	Weekend
17. Dez	So.	Weekend	17. Jan.	Mi.	User Interface Basic	17. Feb.	Sa.	Weekend	19. Mrz	Di.	Programming Basics	19. Apr.	Fr.	Mentoring / Sprachkurs	20. Mai	Mo.	Holiday
18. Dez	Mo.	Vacation	18. Jan.	Do.	User Interface Basic	18. Feb.	So.	Weekend	20. Mrz	Mi.	Programming Basics	20. Apr.	Sa.	Weekend	21. Mai	Di.	Mentoring / Sprachkurs
19. Dez	Di.	Vacation	19. Jan.	Fr.	Sprachkurs	19. Feb.	Mo.	User Interface Basic	21. Mrz	Do.	Programming Basics	21. Apr.	So.	Weekend	22. Mai	Mi.	Programming Basics
20. Dez	Mi.	Vacation	20. Jan.	Sa.	Weekend	20. Feb.	Di.	User Interface Basic	22. Mrz	Fr.	Mentoring / Sprachkurs	22. Apr.	Mo.	Programming Basics	23. Mai	Do.	Programming Basics
21. Dez	Do.	Vacation	21. Jan.	So.	Weekend	21. Feb.	Mi.	User Interface Basic	23. Mrz	Sa.	Weekend	23. Apr.	Di.	Programming Basics	24. Mai	Fr.	Mentoring / Sprachkurs
22. Dez	Fr.	Vacation	22. Jan.	Mo.	User Interface Basic	22. Feb.	Do.	User Interface Basic	24. Mrz	So.	Weekend	24. Apr.	Mi.	Programming Basics	25. Mai	Sa.	Weekend
23. Dez	Sa.	Weekend	23. Jan.	Di.	User Interface Basic	23. Feb.	Fr.	Soft Skills (PC)/ Sprachkurs	25. Mrz	Mo.	Programming Basics	25. Apr.	Do.	Programming Basics	26. Mai	So.	Weekend
24. Dez	So.	Holiday	24. Jan.	Mi.	User Interface Basic	24. Feb.	Sa.	Weekend	26. Mrz	Di.	Programming Basics	26. Apr.	Fr.	Mentoring / Sprachkurs	27. Mai	Mo.	Programming Basics
25. Dez	Mo.	Holiday	25. Jan.	Do.	User Interface Basic	25. Feb.	So.	Weekend	27. Mrz	Mi.	Programming Basics	27. Apr.	Sa.	Weekend	28. Mai	Di.	Single Page Application
26. Dez	Di.	Holiday	26. Jan.	Fr.	Sprachkurs	26. Feb.	Mo.	User Interface Basic	28. Mrz	Do.	Programming Basics	28. Apr.	So.	Weekend	29. Mai	Mi.	Single Page Application
27. Dez	Mi.	Vacation	27. Jan.	Sa.	Weekend	27. Feb.	Di.	User Interface Basic	29. Mrz	Fr.	Holiday	29. Apr.	Mo.	Programming Basics	30. Mai	Do.	Holiday
28. Dez	Do.	Vacation	28. Jan.	So.	Weekend	28. Feb.	Mi.	User Interface Basic	30. Mrz	Sa.	Weekend	30. Apr.	Di.	Programming Basics	31. Mai	Fr.	Sprachkurs
29. Dez	Fr.	Vacation	29. Jan.	Mo.	User Interface Basic	29,02	Do.	User Interface Basic	31. Mrz	So.	Holiday	01. Mai	Mi.	Holiday	01. Juni	Sa.	Weekend
30. Dez	Sa.	Weekend	30. Jan.	Di.	User Interface Basic	01. Mrz	Fr.	Mentoring / Sprachkurs	01. Apr.	Mo.	Holiday	02. Mai	Do.	Programming Basics	02. Juni	So.	Weekend
31. Dez	So.	Holiday	31. Jan.	Mi.	User Interface Basic	02. Mrz	Sa.	Weekend	02. Apr.	Di.	Vacation	03. Mai	Fr.	Mentoring / Sprachkurs	03. Juni	Mo.	Single Page Application
01. Jan.	Mo.	Holiday	01. Feb.	Do.	User Interface Basic	03. Mrz	So.	Weekend	03. Apr.	Mi.	Vacation	04. Mai	Sa.	Weekend	04. Juni	Di.	Single Page Application
02. Jan.	Di.	Basic Digital Literacy	02. Feb.	Fr.	Sprachkurs	04. Mrz	Mo.	User Interface Basic	04. Apr.	Do.	Vacation	05. Mai	So.	Weekend	05. Juni	Mi.	Single Page Application
03. Jan.	Mi.	Basic Digital Literacy	03. Feb.	Sa.	Weekend	05. Mrz	Di.	User Interface Basic	05. Apr.	Fr.	Vacation	06. Mai	Mo.	Programming Basics	06. Juni	Do.	Single Page Application
04. Jan.	Do.	Basic Digital Literacy	04. Feb.	So.	Weekend	06. Mrz	Mi.	User Interface Basic	06. Apr.	Sa.	Weekend	07. Mai	Di.	Programming Basics	07. Juni	Fr.	Sprachkurs
05. Jan.	Fr.	Soft Skills (PC)	05. Feb.	Mo.	User Interface Basic	07. Mrz	Do.	User Interface Basic	07. Apr.	So.	Weekend	08. Mai	Mi.	Programming Basics	08. Juni	Sa.	Weekend
06. Jan.	Sa.	Holiday	06. Feb.	Di.	User Interface Basic	08. Mrz	Fr.	Holiday	08. Apr.	Mo.	Programming Basics	09. Mai	Do.	Holiday	09. Juni	So.	Weekend
07. Jan.	So.	Weekend	07. Feb.	Mi.	User Interface Basic	09. Mrz	Sa.	Weekend	09. Apr.	Di.	Programming Basics	10. Mai	Fr.	Mentoring / Sprachkurs	10. Juni	Mo.	Single Page Application
08. Jan.	Mo.	Basic Digital Literacy	08. Feb.	Do.	User Interface Basic	10. Mrz	So.	Weekend	10. Apr.	Mi.	Programming Basics	11. Mai	Sa.	Weekend	11. Juni	Di.	Single Page Application / CS Intro
09. Jan.	Di.	User Interface Basic	09. Feb.	Fr.	Sprachkurs	11. Mrz	Mo.	User Interface Basic	11. Apr.	Do.	Programming Basics	12. Mai	So.	Weekend	12. Juni	Mi.	Single Page Application
10. Jan.	Mi.	User Interface Basic	10. Feb.	Sa.	Weekend	12. Mrz	Di.	Programming Basics	12. Apr.	Fr.	Mentoring / Sprachkurs	13. Mai	Mo.	Programming Basics	13. Juni	Do.	Single Page Application

# DCI

## Course plan

Date	Day	Agenda	Date	Day	Agenda	Date	Day	Agenda	Date	Day	Agenda	Date	Day	Agenda	Date	Day	Agenda
14. Juni	Fr.	Mentoring / Sprachkurs	15. Juli	Mo.	Single Page Application	15. Aug.	Do.	Holiday	15. Sept.	So.	Weekend	16. Okt	Mi.	Backend	16. Nov.	Sa.	Weekend
15. Juni	Sa.	Weekend	16. Juli	Di.	Single Page Application	16. Aug.	Fr.	Mentoring / Sprachkurs	16. Sept.	Mo.	Backend	17. Okt	Do.	Backend	17. Nov.	So.	Weekend
16. Juni	So.	Weekend	17. Juli	Mi.	Single Page Application	17. Aug.	Sa.	Weekend	17. Sept.	Di.	Backend	18. Okt	Fr.	Sprachkurs	18. Nov.	Mo.	Final Project
17. Juni	Mo.	Single Page Application	18. Juli	Do.	Single Page Application	18. Aug.	So.	Weekend	18. Sept.	Mi.	Backend / CS Q&A	19. Okt	Sa.	Weekend	19. Nov.	Di.	Final Project
18. Juni	Di.	Single Page Application	19. Juli	Fr.	Mentoring / Sprachkurs	19. Aug.	Mo.	Backend	19. Sept.	Do.	Backend	20. Okt	So.	Weekend	20. Nov.	Mi.	Holiday
19. Juni	Mi.	Single Page Application	20. Juli	Sa.	Weekend	20. Aug.	Di.	Backend	20. Sept.	Fr.	Holiday	21. Okt	Mo.	Final Project	21. Nov.	Do.	Final Project
20. Juni	Do.	Single Page Application	21. Juli	So.	Weekend	21. Aug.	Mi.	Backend	21. Sept.	Sa.	Weekend	22. Okt	Di.	Final Project	22. Nov.	Fr.	Soft Skills (GH) / Sprachkurs
21. Juni	Fr.	Mentoring / Sprachkurs	22. Juli	Mo.	Single Page Application	22. Aug.	Do.	Backend	22. Sept.	So.	Weekend	23. Okt	Mi.	Final Project	23. Nov.	Sa.	Weekend
22. Juni	Sa.	Weekend	23. Juli	Di.	Single Page Application	23. Aug.	Fr.	Mentoring / Sprachkurs	23. Sept.	Mo.	Backend	24. Okt	Do.	Final Project	24. Nov.	So.	Weekend
23. Juni	So.	Weekend	24. Juli	Mi.	Single Page Application	24. Aug.	Sa.	Weekend	24. Sept.	Di.	Backend	25. Okt	Fr.	Sprachkurs	25. Nov.	Mo.	Final Project
24. Juni	Mo.	Single Page Application	25. Juli	Do.	Single Page Application	25. Aug.	So.	Weekend	25. Sept.	Mi.	Backend	26. Okt	Sa.	Weekend	26. Nov.	Di.	Final Project
25. Juni	Di.	Single Page Application	26. Juli	Fr.	Mentoring / Sprachkurs	26. Aug.	Mo.	Backend	26. Sept.	Do.	Backend	27. Okt	So.	Weekend	27. Nov.	Mi.	Final Project
26. Juni	Mi.	Single Page Application	27. Juli	Sa.	Weekend	27. Aug.	Di.	Backend	27. Sept.	Fr.	Soft Skills (GH) / Sprachkurs	28. Okt	Mo.	Final Project	28. Nov.	Do.	Final Project
27. Juni	Do.	Single Page Application	28. Juli	So.	Weekend	28. Aug.	Mi.	Backend	28. Sept.	Sa.	Weekend	29. Okt	Di.	Final Project	29. Nov.	Fr.	Soft Skills (GH)/ Sprachkurs
28. Juni	Fr.	Mentoring / Sprachkurs	29. Juli	Mo.	Vacation	29. Aug.	Do.	Backend	29. Sept.	So.	Weekend	30. Okt	Mi.	Final Project	30. Nov.	Sa.	Weekend
29. Juni	Sa.	Weekend	30. Juli	Di.	Vacation	30. Aug.	Fr.	Mentoring / Sprachkurs	30. Sept.	Mo.	Backend	31. Okt	Do.	Holiday	01. Dez	So.	Weekend
30. Juni	So.	Weekend	31. Juli	Mi.	Vacation	31. Aug.	Sa.	Weekend	01. Okt	Di.	Backend	01. Nov.	Fr.	Holiday	02. Dez	Mo.	Final Project
01. Juli	Mo.	Single Page Application	01. Aug.	Do.	Vacation	01. Sept.	So.	Weekend	02. Okt	Mi.	Backend	02. Nov.	Sa.	Weekend	03. Dez	Di.	Final Project
02. Juli	Di.	Single Page Application	02. Aug.	Fr.	Vacation	02. Sept.	Mo.	Backend	03. Okt	Do.	Holiday	03. Nov.	So.	Weekend	04. Dez	Mi.	Final Project / Rehearsal
03. Juli	Mi.	Single Page Application	03. Aug.	Sa.	Weekend	03. Sept.	Di.	Backend	04. Okt	Fr.	Mentoring / Sprachkurs	04. Nov.	Mo.	Final Project	05. Dez	Do.	Final Project
04. Juli	Do.	Single Page Application	04. Aug.	So.	Weekend	04. Sept.	Mi.	Backend	05. Okt	Sa.	Weekend	05. Nov.	Di.	Final Project	06. Dez	Fr.	Mentoring / Sprachkurs
05. Juli	Fr.	Mentoring / Sprachkurs	05. Aug.	Mo.	Vacation	05. Sept.	Do.	Backend	06. Okt	So.	Weekend	06. Nov.	Mi.	Final Project	07. Dez	Sa.	Weekend
06. Juli	Sa.	Weekend	06. Aug.	Di.	Vacation	06. Sept.	Fr.	Soft Skills (GH) / Sprachkurs	07. Okt	Mo.	Backend	07. Nov.	Do.	Final Project	08. Dez	So.	Weekend
07. Juli	So.	Weekend	07. Aug.	Mi.	Vacation	07. Sept.	Sa.	Weekend	08. Okt	Di.	Backend	08. Nov.	Fr.	Soft Skills (PC)/ Sprachkurs	09. Dez	Mo.	Mentoring / Sprachkurs
08. Juli	Mo.	Single Page Application	08. Aug.	Do.	Vacation	08. Sept.	So.	Weekend	09. Okt	Mi.	Backend	09. Nov.	Sa.	Weekend	10. Dez	Di.	Final Project
09. Juli	Di.	Single Page Application	09. Aug.	Fr.	Vacation	09. Sept.	Mo.	Backend	10. Okt	Do.	Backend	10. Nov.	So.	Weekend	11. Dez	Mi.	Final Event
10. Juli	Mi.	Single Page Application	10. Aug.	Sa.	Weekend	10. Sept.	Di.	Backend	11. Okt	Fr.	Soft Skills (GH) / Sprachkurs	11. Nov.	Mo.	Final Project	12. Dez	Do.	Praktikumsmodul
11. Juli	Do.	Single Page Application	11. Aug.	So.	Weekend	11. Sept.	Mi.	Backend	12. Okt	Sa.	Weekend	12. Nov.	Di.	Final Project	13. Dez	Fr.	Praktikumsmodul
12. Juli	Fr.	Mentoring / Sprachkurs	12. Aug.	Mo.	CS Application WS	12. Sept.	Do.	Backend	13. Okt	So.	Weekend	13. Nov.	Mi.	Final Project	14. Dez	Sa.	Weekend
13. Juli	Sa.	Weekend	13. Aug.	Di.	CS Application WS	13. Sept.	Fr.	Soft Skills (GH) / Sprachkurs	14. Okt	Mo.	Backend	14. Nov.	Do.	Final Project	15. Dez	So.	Weekend
14. Juli	So.	Weekend	14. Aug.	Mi.	Backend	14. Sept.	Sa.	Weekend	15. Okt	Di.	Backend	15. Nov.	Fr.	Soft Skills (PC)/ Sprachkurs	16. Dez	Mo.	Praktikumsmodul

# Course plan

Date	Day	Agenda	Date	Day	Agenda
17. Dez	Di.	Praktikumsmodul	17. Jan.	Fr.	Praktikumsmodul
18. Dez	Mi.	Praktikumsmodul	18. Jan.	Sa.	Weekend
19. Dez	Do.	Praktikumsmodul	19. Jan.	So.	Weekend
20. Dez	Fr.	Praktikumsmodul	20. Jan.	Mo.	Praktikumsmodul
21. Dez	Sa.		21. Jan.	Di.	Praktikumsmodul
22. Dez	So.	Weekend	22. Jan.	Mi.	Praktikumsmodul
23. Dez	Mo.	Praktikumsmodul	23. Jan.	Do.	Praktikumsmodul
24. Dez	Di.	Holiday	24. Jan.	Fr.	Praktikumsmodul
25. Dez	Mi.	Holiday	25. Jan.	Sa.	
26. Dez	Do.	Holiday	26. Jan.	So.	Weekend
27. Dez	Fr.	Praktikumsmodul	27. Jan.	Mo.	Praktikumsmodul
28. Dez	Sa.	Weekend	28. Jan.	Di.	Praktikumsmodul
29. Dez	So.		29. Jan.	Mi.	Praktikumsmodul
30. Dez	Mo.	Praktikumsmodul	30. Jan.	Do.	Praktikumsmodul
31. Dez	Di.	Holiday	31. Jan.	Fr.	Praktikumsmodul
01. Jan.	Mi.	Holiday	01. Feb.	Sa.	Weekend
02. Jan.	Do.	Praktikumsmodul	02. Feb.	So.	
03. Jan.	Fr.	Praktikumsmodul	03. Feb.	Mo.	Praktikumsmodul
04. Jan.	Sa.	Weekend	04. Feb.	Di.	Praktikumsmodul
05. Jan.	So.		05. Feb.	Mi.	Praktikumsmodul
06. Jan.	Mo.	Holiday	06. Feb.	Do.	Praktikumsmodul
07. Jan.	Di.	Praktikumsmodul	07. Feb.	Fr.	Praktikumsmodul
08. Jan.	Mi.	Praktikumsmodul	08. Feb.	Sa.	Weekend
09. Jan.	Do.	Praktikumsmodul	09. Feb.	So.	Weekend
10. Jan.	Fr.	Praktikumsmodul	10. Feb.	Mo.	Praktikumsmodul
11. Jan.	Sa.	Weekend	11. Feb.	Di.	Praktikumsmodul
12. Jan.	So.	Weekend	12. Feb.	Mi.	Praktikumsmodul
13. Jan.	Mo.	Praktikumsmodul	13. Feb.	Do.	Praktikumsmodul
14. Jan.	Di.	Praktikumsmodul	14. Feb.	Fr.	
15. Jan.	Mi.	Praktikumsmodul	15. Feb.	Sa.	
16. Jan.	Do.	Praktikumsmodul	16. Feb.	So.	





## Vacation

• Winter holidays: 18.12. - 01.01.

• **Spring holidays**: 29.03. – 05.04.

• **Summer holidays:** 29.07. - 09.08.

• Holidays: see calendar

\*Announcement via Slack class channel



## Information about the course - Web Development

Web Development lessons									
Monday	Tuesday	Wednesday	Thursday						
Unit 1+2	Unit 1+2	Unit 1+2	Unit 1+2						
9.00 am - 10.30 am	9.00 am - 10.30 am	9.00 am - 10.30 am	9.00 am - 10.30 am						
Unit 3+4	Unit 3+4	Unit 3+4	Unit 3+4						
10.45 am - 12.15 pm	10.45 am - 12.15 pm	10.45 am - 12.15 pm	10.45 am - 12.15 pm						
Lunch break	Lunch break	Lunch break	Lunch break						
Unit 5+6	Unit 5+6	Unit 5+6	Unit 5+6						
1.00 pm - 2.30 pm	1.00 pm - 2.30 pm	1.00 pm - 2.30 pm	1.00 pm - 2.30 pm						
Unit 7+8	Unit 7+8	Unit 7+8	Unit 7+8						
2.45 pm - 4.15 pm	2.45 pm - 4.15 pm	2.45 pm - 4.15 pm	2.45 pm - 4.15 pm						

Mentoring/ Soft Skills	Language course					
Friday	Friday					
Unit 1+2	<b>Unit 1</b> 9.00 - 9.55 pm					
9.00 am - 10.30 am	Unit 2					
Unit 3+4	10.00 - 10.55 pm					
10.45 am - 12.15 pm	<b>Unit 3</b> 11.00 - 11.55 pm					
Lunch break	Lunch break					
Unit 5+6	Unit 4 13.00 - 13.55 pm  Unit 5 14.00 - 14.55 pm  Unit 6 15.00 - 15.55 pm					
1.00 pm - 2.30 pm						
Unit 7+8						
2.45 pm - 4.15 pm						



## Language Course (mandatory)



### Language courses are mandatory and an integral part of the program

- We offer the following proficiency levels:
  - German Al C2
  - English A1 C2
- Course Structure:
  - Classes with our partner company Lingoda
  - Class size: maximum of 7 participants
  - Native speaker instructors
- Attendance:
  - Absence more than 30%: no certificate for the language course

Fore more information visit our language learning website

#### **Placement Test:**

This afternoon via your Slack class channel

- → Please complete by the end of the day
- → do NOT create an account



## Fridays (mandatory)

#### Option 1:

#### **Soft Skills Training**

- Conducted by external trainers or through the self-learning platform Good Habitz (more information will be provided)
- Topics covered include: team building, communication, intercultural competence, agile working, presentation techniques

#### Option 2:

#### **Mentoring**

- Duration: 96 units
- Additional support provided by another instructor



# **Administration**





# Participation / Attendance

### Attendance will be tracked on a daily basis

It will be consistently **reported** to your job center/employment agency.

- Therefore, it is important that you **immediately inform us** of any **absences**.
- You can find all the details and information about what happens when you have too many absences under the section "absence rules" in your school contract.



## **Attendance Rules - Process**

1. You are **not** (or **only partially**) participating in the course



2. You will automatically receive an email 1-2 days later



3. Click on the link in the email



**4.** Fill out **all fields** marked with an asterisk (\*)



**5.** If available, **attach a document** (such as a sick note or other confirmation of your absence)



6. Submit the form

\*Absence notes **cannot be accepted via Slack or email**, only through the digital absence form sent via email.

## D[| Tool overview

To ensure a seamless experience, we kindly request that you familiarize yourself with the tools and create a profile using your full name.



#### We use **Zoom** for virtual meetings

 In exceptional cases, and with the consent of the entire class, instructors may record the sessions.



#### We use **Slack** for our daily communication

- This is where you'll receive important information about the course from your instructors and class management, and where you can chat with other participants.
- To stay updated, please check the #dci\_fbw\_wd23\_e11-a channel every morning!
- Profile:
   First Name / Last Name
   (Participant in WD 23-E11 A)



## **Guide to success**



#### **Teamwork**

Give your classmates space to speak up as well and be open for other ideas



#### Classes

To get the most out of the course, it's important for you to actively participate



#### Mic on / off

Turn off your microphone when you are not speaking



#### **Self-study**

Sometimes it s necessary to review topics after class, watch additional YouTube videos, and ask for feedback



#### Camera

Turn on your camera – it's much nicer to speak with faces than empty boxes



Only Google knows everything...

- The teacher is an expert in their field
- However, they don't have to have all the answers to every question
  - They will show you how to research answers (methodology)
  - They are preparing you for your future work



# **Questions?**











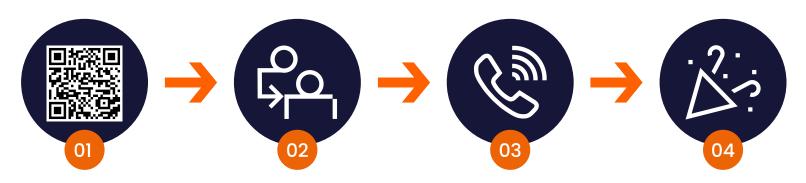
Support us in our mission to give people a new perspective on the digital industry.







## **Bring a Friend!**



Scan the QR code or visit the link below:

https://digitalcareerinstitute.org/friends/

Fill out the form and send your **personal referral link** to your friends. Your **friends register** with DCI and receive a call from our education consultants.

After the referred person has been enrolled in the course for **at least 14 days**, you will receive a **200€ Wunschgutschein!** 



LEARN FOR A NEW LIFE.

