

## Praxisproject Report

# Title of your project

Name of the Praxisproject  
University of Duisburg-Essen

Author Name 1, Author Name 2, Author Name 3  
Matriculation Number: xxxxx1, xxxxx2, xxxxx3

Supervisor: Prof. Dr. Irene-Angelica Chounta  
Department of Computer Science and Applied Cognitive Science  
Computational Methods in Modeling and Analysis of Learning Processes  
Insert Semester and Academic Year  
insert date

# Abstract

English Abstract here. The abstract should provide a complete but concise description of your work. In brief, you should address the following: motivation, problem statement, approach, results, and conclusions.

# Zusammenfassung

Deutsche Zusammenfassung hier.

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# Chapter 1

## Summary

### 1.1 Background

### 1.2 Objectives

### 1.3 Organization of the report

Useful examples below: This is an example of a citation [1].

This is an example how to add a Figure 1.1:

An example of a Table 1.1

Descriptives	Mean	Standard Deviation	Minimum	Maximum
Team size	3.28	1.05	2	8
Technical complexity	4.82	3.02	1	18
Winning	0.21	0.32	0	0.9
Skill diversity	0.51	0.18	0	0.8
Skill matching	0.25	0.22	0	1
Team familiarity	0.08	0.3	0	3
Preparation	0.25	0.43	0	1
Hackathon experience	1.73	1.31	0.5	17
Continuation intentions	0.60	0.49	0	1

Table 1.1: Example Table.

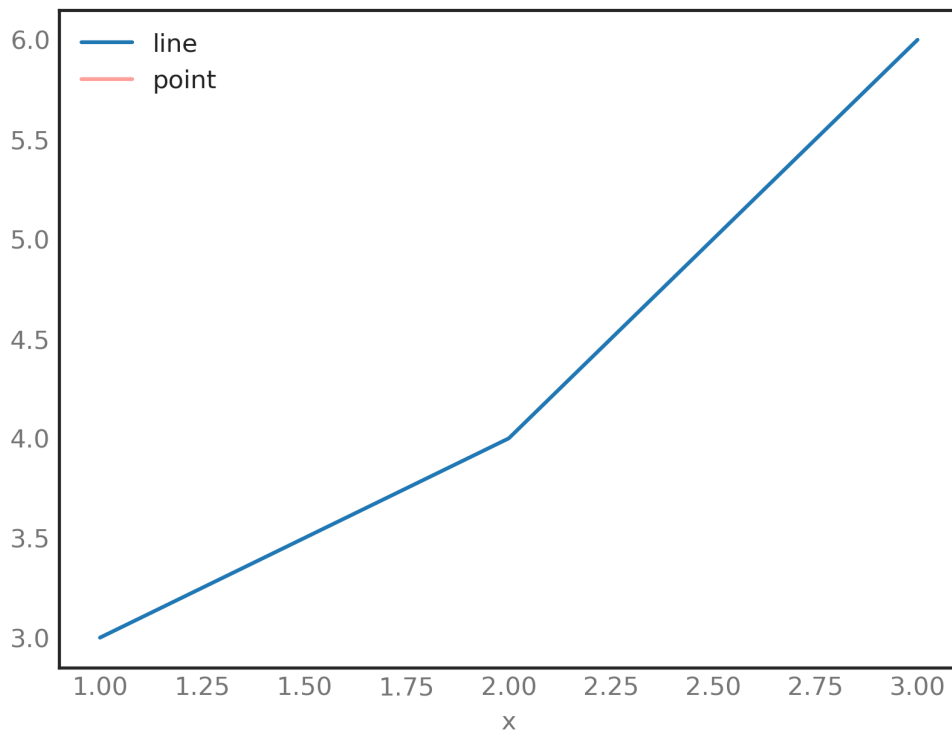


Figure 1.1: Example of a random plot

## **Chapter 2**

# **Method**

Here you should present how you aimed to answering your question or solving the problem you identified in the objectives. You should present the methods and the instruments you use, the structure of your study or workplan and how you achieved the desirable outcome.

Use the sections below to structure the report. Depending on your topic you may or may NOT need some sections.

### **2.1 Scope**

### **2.2 Methodology**

### **2.3 Requirements**

### **2.4 Design**

### **2.5 Technical Implementation**

## Chapter 3

# Evaluation

Present the evaluation methods, process and outcomes.

## Chapter 4

# Conclusion

In the Conclusions section you should elaborate on the following points:

### **4.1 Theoretical and Practical Implications**

Summary of Contributions: explain what is your contribution

### **4.2 Limitations**

Limitations: Present the limitations or shortcomings of your work

### **4.3 Future Work**

Future Research: Propose related topics that should be addressed by research in the future or ideas that you had while conducting your thesis.



# Bibliography

- [1] EINSTEIN, A. Zur Elektrodynamik bewegter Körper. (German) [On the electrodynamics of moving bodies]. *Annalen der Physik* 322, 10 (1905), 891–921.

# Appendix A

## Insert Appendix Name

### A.1 Insert subtitle