

# SAMIRA VOGT

Born on the 31.01.1996 in Berlin, grown up in Neuruppin (Brandenburg), Erasmus exchange semesters in Copenhagen and Milan. Working student with Siemens AG Berlin. Student at Technical University Berlin and Politecnico di Milano. Interested in intelligent solutions for energy in the future, data science, politics, sailing and volleyball.

## samira.vogt@eiee.org



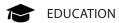
- + English C1
- + French Basic knowledge
- + Italian Basic knowledge

## ₩ Competences

- + Youth leadership training (JuLeiCa)
- + Drivers license

### IT skills

- + Python
- + Matlab
- + R, RStudio
- + Java
- + LaTeX
- + InDesign
- + MS Office



#### UNIVERSITY

2020-2021	•	Exchange semester at Politecnico di Milano + Management Engineering: Energy and Environmental Management + Participant in the Erasmus+ program	<b>♥</b> Milan
2015-2021	•	Studies in Industrial Engineering at Technical University of Berlin + Graduation 2019: Bachelor of Science (Ø 1,8) + Specialisation: Electrical Engineering + Involved in student organisation "Fachschaftsteam" + Participant in the Alliance4Tech program	♥ Berlin
2017-2018	•	Exchange semester at Technical University of Denmark + Department of Electrical Engineering + Participant in the Erasmus+ program	<b>♥</b> Copenhagen
2014 - 2015	•	Studies in Communication Management at HTW Berlin (University of Applied Sciences)	
		SCHOOL	<b>♥</b> Neuruppin
2007 - 2013	•	Secondary school: Evangelisches Gymnasium + Graduation: Abitur (Ø 1,2) + Nominee for the "Carsten Budde" scholarship of the	Allianz
2002 - 2007	•	Montessori elementary school	

## PUBLICATIONS

Wei, P., Vogt, S., Wang, D., Gonzalez, R. E., Yurdakul, O., & Albayrak, S. A Novel Energy Management System for Cruise Ships Including Forecasting via LSTM. IEEE PES ISGT Europe 2020. Delft, Netherlands

		WORKING EXPERIENCE	
2019 - 2021	•	● Berlin Working student in the WINDNode project with Siemens AG	
2018 - 2019	•	Working student in the international office of TU Berlin	
2019	•	Technical internship at LeitOn GmbH in circuit board production	
2017	•	Technical internship: basic training in electrical engineering with Siemens AG	
2016 - 2017	•	Part time job in the cabaret theater "Distel"	
2015 - 2017	•	Teamer in political voluntary service with the organisation	

ijgd (Internationale Jugendgemeinschaftsdienste)

Political voluntary service with the organisation

2013 - 2014

ijgd