



## Nico Jaeschke | Consultant

Heat planning – Energy system analyses

Nico Jaeschke works at Hamburg Institut, particularly in the areas of heat planning and energy system analyses. The consultant develops strategies for a sustainable heat supply for our customers and clients.

During his Master's degree in "Renewable Energies" with a focus on solar energy systems, Nico Jaeschke already worked as a student trainee at Hamburg Institut. Before that, he studied mechanical engineering for his Bachelor's degree and works as a student trainee at Klima- und Gebäudetechnik GmbH in the field of building services engineering projects.

### Consultancy and research focus

- Heat planning
- Energy system analyses

### Qualification and career

Since 2023	<b>Consultant</b> at Hamburg Institut
2022 – 2023	<b>Working student</b> , Hamburg Institut
2020 – 2023	<b>M.Sc. Renewable Energies</b> , focus on solar energy systems, Technische Universität Hamburg
2019	<b>Intern</b> , Schön+Tantow Maschinenbau GmbH, Ellerau
2018	<b>Working student</b> , Klima- und Gebäudetechnik GmbH, Hamburg
2016 – 2020	<b>B.Sc. Mechanical Engineering</b> , Technische Universität Hamburg
2016	<b>Intern</b> , WERNER WIRTH GmbH, Hamburg

### Projekts (selection)

<p>2021 – 2022</p> <p><b>Entwicklung von <a href="#">Szenarien</a> für die neuen Klimaziele in Hamburg</b></p> <p><u>Partner</u>: Prognos AG, Öko-Institut</p> <p><u>Client</u>: Freie und Hansestadt Hamburg</p>	
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