## Prof. Dr.-Ing. Marina Tropmann-Frick

**Date of birth:** 15.07.1979
**Gender:** Female

**Affiliation:** University of Applied Sciences Hamburg (HAW Hamburg), Faculty of Engineering and Computer Science, Department of Computer Science
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**Position:** Professor for Data Science
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**Professional employment and academic education:**

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| 2018-today | Professor for Data Science at the University of Applied Sciences Hamburg |
| 2016-2018 | Team Leader and Product Manager for public administration at Dataport AöR in Kiel |
| 2016 | Dr.-Ing. in Computer Science, Christian-Albrechts-University of Kiel |
| 2013-2016 | Doctoral Assistant and Lecturer at the Department of Computer Science, Information System Engineering, Christian-Albrechts-University of Kiel |
| 2010-2012 | Software Engineer and Project Manager at CROSSSOFT. GmbH in Kiel |
| 2008-2010 | Research Associate at the Department of Computer Science, Information System Engineering, Christian-Albrechts-University of Kiel |
| 2008 | Diploma in Computer Science at the Christian-Albrechts-University of Kiel |

**Selected research topics:**

- Artificial Intelligence with a focus on Machine / Deep Learning
- Data Acquisition, Engineering and Analysis of Massive Data Sets
- Predictive and Visual Analytics
- Data and Process Modeling in Dynamic Environments

**Selected professional memberships:**

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| Since 2020 | Co-Spokesperson of the Data Engineering for Data Science Committee (AK-DS, DBIS) of the German Computer Society (GI eV) |
| Since 2020 | Member of the scientific advisory board of NATIX GmbH, Hamburg |
| Since 2019 | Member of Cross-Sectional Modeling Committee (QFAM) of the German Computer Society (GI eV) |
| Since 2019 | Member of the scientific advisory board of FOVIATECH GmbH, Hamburg |
| Since 2018 | Member of the managing board for DataCampus |
| Since 2018 | Member of the German Computer Society (GI eV) |
| Since 2016 | Program Committee Member of several workshops and conferences |