**Imon** Hosen

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**PROFILE**

Information Engineering student at HAW Hamburg with hands-on experience in data analysis,

automation, and software development. Skilled in project coordination, dashboard creation,

and process improvement. Looking for a part-time working student role to support IT program management

and digital transformation initiatives.

**EDUCATION**

**Hamburg University of Applied Science** *Hamburg, Germany*

Bachelor of Engineering in Information Engineering 2021 – Present

* Strong foundation in probability, statistics, and data modelling.
* Completed a Neural Networks course, learning machine learning models and data visualization.

**SKILLS**

**Technical:** Microsoft SharePoint, PowerApps, Python, SQL, Git, YAML, Bash, Power BI, Tableau, Google sheets( Scripting), VBA.

**Tools:** Pandas, NumPy, Matplotlib, Seaborn, TensorFlow, Basic experience with Azure, GitHub Action.

**Soft Skills:** Independent learning, teamwork, clear communication, problem-solving.

**CERTIFICATIONS**

* Digital Shaper Certificate - Data Science (Techlabs Hamburg).
* Practical GitHub Actions - LinkedIn

**EXPERIENCE**

**Olympus Europa SE & Co. KG** Oct-23 – Present *Hamburg, Germany*

**Professional Education and Data Analyst**

* Supported intelligence gathering by analyzing course data for optimization.
* Developed Power BI dashboards and Python scripts for data visualization.
* Automated Excel reports using VBA and Power Query.
* Supported competitive intelligence tasks in education analytics.

**Hamburg University of Applied Science** April-24 – Present *Hamburg, Germany*

**Tutor for Learning and Study Method 2**

* Guide students in robotics, programming, design, and technical development through practical workshops.
* Help on project management techniques to enhance teamwork and collaboration.
* Guide students in real-world technical projects.

**PROJECTS**

**Employee presence Dashboard (Power BI) (**[**GitHub**](https://github.com/imon333/HR_Employee-Presence-_PowerBI)**)** Feb-24 – Mar-24

* Developed a Power BI dashboard to track employee attendance (office, remote, sick leave).
* Data visualization to highlight trends and optimize workforce planning.
* Improved HR decision-making with actionable insight for better management.

**AI Research & Bias Analysis (Python, NLP, DataViz)** **(**[**GitHub**](https://github.com/imon333/LLm_ai-social-analytics)**)** Dec-24 – Jan-25

* Analysed gender bias in LLM-generated stories through pronoun distribution.
* Explored AI research trends on ArXiv with publication and times series analysis.
* Studied ChatGPT’s impact on academic writing via keyword frequency shifts.