Master thesis / Bachelor thesis / Project work

Development of a meta-study for the prediction of trends in the electromobility

Initial situation:
In 2020, 14 % of new registrations in Germany were electric vehicles. Due to the rapid development and growth of electric mobility, driven by increasing public awareness of climate change and the increasing competitiveness of the main components (battery, fuel cell and electric motor) in recent years, many predictions and forecasts from recent years have already been significantly exceeded or can no longer be used for further forecasts. However, these forecasts are elementary for further planning in the electromobility sector and serve as an aid to the market for possible orientation and focusing.

Requirements:
- Degree in engineering, computer science (or comparable)
- Structured way of working
- Good knowledge of PowerPoint, Word and Excel

Offered:
- Fast processing
- Delimited tasks and flexible processing
- Professional supervision and insight into industry and practice
- Independent implementation with consultation via Microsoft Teams

Interested?
Please send a current transcript of grades as well as your CV and references to the e-mail address below.

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