Potential Thesis Topics (Updated October 2024)

Below is a list of potential thesis topics that reflect my current areas of interest. The topics revolve around themes such as future skills in IT, learning and development, technology-induced change, and innovative teaching and research methods.

For further details, please refer to the Moodle page. To access it, please send me a request via email.

Example Thesis Topics

- **Distinguishing Upskilling and Reskilling in IT: A Conceptual Framework**
  Example focus: How organizations can systematically identify when employees need upskilling versus reskilling in response to digital transformation.

- **Evaluating the Effectiveness of Triadic Mentoring Programs in IT**
  Example focus: Exploring how mentorship models involving mentor–mentee–manager constellations influence career development and inclusion in tech.

- **Taboos in Information Systems Scholarship: Speaking of the Unspeakable**
  Example focus: Examining overlooked or avoided topics in IS research (e.g., burnout, bias, or failure) and their implications for academic discourse.

- **AI-Induced Technostress**
  Example focus: Investigating how employees experience and cope with stress caused by AI-driven workplace technologies.

- **Simulation Games as a Didactic Approach in Information Systems Education**
  Example focus: Assessing how business simulations or serious games enhance learning outcomes and student engagement in IT-related courses.