Specific Qualifications and Requirements for the:
Socially-Competent Robotic and Agent Technologies (SCRAT) MRG Group

. Bachelor's degree and/or postgraduate degree in a relevant field:
- Artificial Intelligence, Machine Learning, Computer Science, Interactive Media, Computer Engineering, Electrical Engineering, etc.
- Candidates with other backgrounds but with an otherwise solid profile may also be considered.

2. University degrees that will be considered an advantage:
- M.Sc. / Ph.D. from an accredited university with emphasis on Artificial Intelligence, Explainable AI, Machine Learning, Human-Centered AI, Neural-Symbolic Integration, Cognitive Systems, Cognitive Science, Natural Language Processing, Conversational Agents, Personal Assistants, or a related application area such as FinTech, EdTech, etc.

3. Required and desired experience:
- Past work in Smart Personal Assistants or Human-Machine collaboration applications is desirable.
- Experience in development (on smart devices), and use of version-control systems (e.g., Github).

4. Required and desired qualifications / skills:
- Excellent programming skills (e.g., C, C++, Python, Java), mathematical maturity, and ability to learn quickly.
- Mobile application development skills for Android / iOS will be considered an advantage.
- Knowledge of ML and NLP packages/libraries and tools for developing graphical user interfaces.