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To:
EDI - Institute of Electronics and
Computer Science
14 Dzerbenes Street Riga, LV-1006, Latvia

Riga (Latvia), February 16, 2024

Intellify collaborated with EDI on a research project in 2023 focusing on the application of machine learning algorithms to optimize HVAC (heating, ventilation, air conditioning) systems while maintaining indoor climate quality. During the project, EDI proved to be an invaluable partner, actively listening and enhancing our ideas, while bringing a high quality know-how to the project. EDI successfully completed their activity within the planned budget and time frame, leaving us highly satisfied with the outcomes. Due to the quality of results and the smooth process, we have opted to continue our collaboration with EDI in 2024 to further implement and validate the proposed machine learning algorithm for HVAC optimization. The experience demonstrated that EDI is an exemplary partner for conducting research-intensive machine learning tasks. Intellify confidently recommends working with EDI as an outstanding research partner.

Sincerely,

Andris Krūmiņš
Member of the Board

