ada Fellowship

Future skills for professionals

Nadine Steinhuebel

has successfully accomplished the ada Fellowship program 2020 with gold honors – a 12-month future-skills program for key employees of leading companies from all sectors as well as public institutions. The participants have gained a significant understanding of key technological trends and the fundamental technical concepts behind them. They have been trained in new working methods and enhanced their digital transformation leadership skills. They can transfer this skillset to their day-to-day work and are equipped to successfully lead innovative projects in the digital age.

Knowledge

Algorithms, Artificial Intelligence, Machine Learning, Neural Networks, Blockchain, Big Data, Internet of Things, Bio-Tech, Quantum Computing, Computational Thinking, New Work, Ethics & AI, Diversity & Inclusion, Intrapreneurship, Organizational Change

Skills

Design Thinking, Innovation Management, Digital Product Development, Agile Methodologies, Mindfulness, Leadership, Co-Creation, Collaboration

Earning Criteria:

→ completed more than 26 hours of online learning material
→ spent on average 30 minutes per week studying the material and working on monthly assessments over the course of the 12-month program
→ participated in two high-level tech conferences and connected with leading digital experts from around the world
→ transferred their knowledge by sharing and discussing their experience with a diverse fellowship group of leading minds from all fields of business, politics and administration
→ worked for several months intensively on two digital transfer projects within their organization and pitched their prototypes to the whole fellowship as well as company representatives

Valid certificate ID: 60d08d28e6c1f4ac313f6b84f6c4997901c4

Participating Organizations