

ANDA KUKAJ

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EDUCATION

Associate of Applied Science in Applied Engineering Technology (2019-2021)
Des Moines Area Community College - Ankeny, Iowa

- Women in Energy Scholarship Program
- Relevant Coursework: Electrical Motor Controls, PLC programming, AUTOCAD, Controls and Troubleshooting, Process Control Instrumentation.

Bachelor of Electrical Engineering (2014-2019)
University of Pristina “Hasan Prishtina”- Pristina, Kosovo

- Branch: Power Engineering
- Relevant Coursework: Electrical Machines, Electrical Installations, Renewable Energy, Power Plants, Power Electronics.

WORK EXPERIENCE

Instructor’s Assistant (10/2019-04/2020)
Des Moines Area Community College - Ankeny, Iowa

- Assisted in compiling homework and tests for various wind-energy classes.

Mentor (08/2020-12/2020)
Des Moines Area Community College

- Mentor for first-year students of Applied Engineering Program.

Engineering Intern (04/2019-08/2019)
Energy Regulatory Office - Pristina, Kosovo

- Assessed third-party data to check for inaccuracies and provided findings in monthly electricity reports.
- Assisted in processing information for regulatory compliance, consulting with senior engineers in Kosovo.

Engineering Intern (06/2018-07/2018)
KOSTT - Pristina, Kosovo

- Collaborated with senior engineers and offered insights on wind energy project in Kitka, Kosovo.
- Learned about dispatching electricity on state level by analyzing data taken from SCADA system.

CERTIFICATIONS AND TRAINING

Des Moines Area Community College - Ankeny, USA

- Energy Conservation (2019)
- Introduction to Residential Auditing (2020)
- Introduction to Natural Gas (2021)

KosLift (05/2019)- Pristina, Kosovo

- Project management

VentureUP (12/2018)- Pristina, Kosovo

- Basics of IT services

American Corner (07/2016)- Pristina, Kosovo

- Servant Leadership

ORGANIZATIONS

Association of Women in the Energy Sector of Kosovo (2019)

- Member

SKILLS

- Albanian (native), English (fluent), German (basic).
- Proficient in MS office, AutoCAD, MATLAB.
- Knowledgeable in wiring schematics, project management and power systems.