ANONYMOUS

ASPIRING VISITING CLIMATE ACTIVIST ● UNKNOWN, UNKNOWN ● +1 234 567 89

DETAILS

Unknown
Unknown
+1 234 567 89
email@address.com

SKILLS

Microsoft Office

Problem-solving skills

Leadership and teamwork

Communication skills

Analytical skills

Data analysis

Climate and sustainability

Thermodynamics

Energy technology

LANGUAGES

Native Language

English

Native Language

Foreign Language

PROFILE

Passionate aerospace engineering student with a demonstrated interest in climate and sustainability, eager to leverage my engineering background and working experience at COMPANY1*[related to Energy, Climate, Sustainability, Thermodynamics and Engineering]* to make a meaningful impact as a "Visiting Climate Activist" at BCG's Climate & Sustainability practice, and contribute to driving transformative change towards a decarbonized and sustainable future.

EMPLOYMENT HISTORY

Co-op Student at COMPANY2, CITY2
June 2023

- Digital process transformation using agile Low-Code development with Mendix
- Data analysis and evaluation using QlikSense (BI Tool)
- Visualizing user stories, processes, workflows, and data through Conceptboard

Co-op Student at COMPANY1, CITY1
October 2019 — March 2023

- Provided technical project support, including data analysis, data evaluation and collaborative work in ongoing projects
- Spearheaded and managed a project for the development of a C# software tool independently, which is now adopted by multiple departments of the company internationally

Bachelor thesis: Investigation of Machine Learning Libraries for the Predictions of Quality Characteristics of Injection-Molded Components using Deep Neural Networks at University of UNI1, CITY3
October 2019 — March 2020

Performed an analysis and developed a quantitative model to predict quality characteristics and successfully achieved to generate actionable insights to improve the injection molding process.

Tutor in various subjects at University of UNI1, CITY3
April 2019 — March 2020

- Several subjects, including Foundations of Electrical Engineering, Electrical Machines, Thermodynamics 1 & 2
- Demonstrated ability in leading and guiding students throughout their tasks
- Presenting the solution in front of large audiences

Internship at COMPANY3, CITY4
October 2017 — December 2017

- Provided assistance throughout the entire process of preparing, executing, and evaluating experiments
- Using programming languages (Matlab, VBA) to conduct comprehensive result analysis

EDUCATION

Aerospace Engineering (M.Sc.), University of UNI2, CITY5
October 2020 — September 2024

Specialized in Astronautical Engineering, current Grade: 2.6

Mechanical Engineering (B.Sc.), University of UNI1, CITY3
October 2011 — March 2020

Specialized in Mechatronics, Grade: 2.7

High School Diploma, High School, CITY6
July 2011

EXTRA-CURRICULAR ACTIVITIES

Formula Student Team, University of UNI1, CITY3
October 2018 — September 2019

- Started a project to conduct flow analysis with a CFD flow simulation software with the aim of optimization and improvement of the design of the race car
- Lead a small group of people for successful development and implementation of a DRS-System with a microcontroller in the Rear Wing (Spoiler)

Volunteer Tutor at Social Service of CITY7, CITY7
May 2016 — July 2017

- Assisted two school children (7th and 8th grade) with school work in the subjects Mathematics and English.
- Achieved a strong grade improvement from 3 (57,1%-63%) to 1- (93,1%-97%) in both subjects for both children in a year.