



Magnus Milling

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Copenhagen, Denmark

CORE COMPETENCES

- GMP
- Compliance
- Risk Analysis
- Research
- Genome Sequence Technology
- Applied Microbiology
- Data Processing

IT-COMPETENCES

- ✓ Microsoft Office
- ✓ R
- ✓ Python
- ✓ MATLAB
- ✓ BLAST
- ✓ ClustalW
- ✓ GenBank
- ✓ Galaxy
- ✓ Genome sequence analysis tools

LANGUAGES

Danish Native
English Fluent

PERSONAL PROFILE

An active and dedicated man who enjoys coaching running and playing strategic board games with friends. I thrive in dynamic environments where I can apply my expertise and continue to learn and grow.

OTHERS ABOUT ME

Magnus consistently demonstrated exceptional analytical skills and a strong commitment to ensuring compliance with GMP standards. His ability to conduct thorough risk analyses and contribute valuable insights to our projects was highly appreciated.

- Paul Morton, Force Technology

PROFESSIONAL SUMMARY

As a Master of Science in Biotechnology with experience collaborating with Genmab on my thesis and working part-time at Force Technology, I have developed strong competencies in GMP, compliance, risk analysis, and genome sequence technology. My background in applied microbiology and data processing, combined with my analytical and research skills, makes me well-equipped to contribute to innovative biotechnological solutions. I am passionate about continuous learning and enjoy working in dynamic environments that challenge my problem-solving abilities.

EDUCATION

M.Sc. in Biotechnology // *University of Copenhagen* **2022 - 2024**

- Specialization in genome sequence technology and applied microbiology.
- Thesis: "Enhancing Monoclonal Antibody Development through Genome Sequence Analysis," focused on improving therapeutic outcomes in cancer treatment.

BA in Biotechnology // *University of Copenhagen* **2019 - 2022**

- Completed courses in molecular biology, microbiology, and data analysis.
- Research project: "Investigating Microbial Resistance in Industrial Environments," awarded top marks for its innovative approach and thorough analysis.

EXPERIENCE

Master Thesis // *Genmab* **2023-2024**

- Conducted research on monoclonal antibody development in collaboration with Genmab, focusing on enhancing efficacy and reducing side effects.
- Developed and implemented genome sequence technology methodologies to identify genetic markers associated with treatment responses.
- Analyzed large datasets using bioinformatics tools, providing comprehensive reports that contributed to the project's success.
- Presented findings at internal meetings and contributed to a peer-reviewed publication. forbedring af indeklimaet i et eksisterende bygningsprojekt.

Student Assistant // *Force Technology* **2020-2023**

- Assisted in various research and development projects within biotechnology.
- Ensured compliance with GMP standards and conducted risk analyses for ongoing projects.
- Supported data processing activities and maintained accurate records of experiments and results.