



Student Data Scientist – Conversational AI

Are you a curious and motivated student looking to get experience with the latest advances in Natural Language Processing (NLP) and Generative AI (GenAI)? We're looking for a Student Assistant to support our AI team on real-world projects that improve language technology

This is your chance to gain valuable experience, contribute to impactful solutions, and grow your skills in an inspiring and supportive environment.

Who We Are

The Conversational AI team is diverse team Data Scientists and AI Engineers with various educational and cultural backgrounds. We are responsible for applying AI in Danske Banks customer facing solutions ranging anywhere from ML models used for personalisation and marketing optimisation to chatbots and advisor assistants.

We pride ourselves on being at the forefront of the latest technology and research identifying use case where AI can be applied to create value for customer and the bank.

易 What You'll Work On

As a student assistant, you'll contribute to the development and testing of GenAI applications, such as chatbots, knowledge assistants, and NLP tools. You'll work closely with our experienced data scientists and engineers on:

- Preparing and cleaning datasets for NLP tasks
- Evaluating the output of LLMs and fine-tuning prompts
- Assisting with prototype development using tools like OpenAI, Hugging Face, and LangChain
- Supporting testing and benchmarking of RAG (retrieval-augmented generation) systems
- Documenting findings, results, and code for internal use

What We’re Looking For

- You’re currently studying a relevant degree (Data Science, Computer Science, AI, or related)
- You have a strong interest in NLP and GenAI
- You’re comfortable coding in Python and familiar with basic AI libraries (e.g., scikit-learn, pandas)
- You’re structured, proactive, and motivated to learn
- You can work 15–20 hours per week alongside your studies

Nice to Have (But Not Required)

- Familiarity with LLMs (e.g., GPT models), vector databases, or chatbot development
- Experience with Git, Jupyter Notebooks, or cloud platforms (e.g., Azure, AWS)

What We Offer

- Hands-on experience with cutting-edge AI tools and techniques
- Flexible working hours tailored to your study schedule
- A collaborative and friendly team invested in your growth
- A chance to make real contributions to projects used across the organization
- Working in our new HQ in Copenhagen with great facilities

Interested?

We would love to hear from you.

Apply as soon as possible, as we review applications on an ongoing basis and will begin interviewing candidates shortly.

Join us and help shape the future of Conversational AI at Danske Bank.

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