Linus Johansson

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Motivated Backend focused developer graduating in June 2026 with hands-on experience in AI applications, database systems, and data driven projects. Experienced in building production style prototypes including chatbots, dashboards, and automation pipelines. Actively seeking part-time or junior developer roles, with a strong enthusiasm for contributing to AI and software development innovation.

Skills

Programming: Python, SQL, C#, CSS, HTML
Data and Analytics: Pandas, NumPy, Matplotlib, Plotly, DuckDB
AI/ML: Machine Learning fundamentals, RAG systems, prompt engineering, LLM integration, predictive analytics
Backend and Tools: REST APIs, Git, GitHub, Streamlit, Jupyter Notebook, internal tools, cloud services, automation
Databases: Relational databases, vector databases, data modeling, database management
Methodology: Agile workflow, Scrum, Kanban

Work Experience

Backend Developer Intern, Stilify AB, Göteborg, Sweden — October 2025 - December 2025

- Engineered and deployed an AI-powered chatbot using Python and API integrations to automate customer interactions, demonstrating strong problem-solving skills.

- Increased response precision by implementing structured prompt logic, which improved the relevance and accuracy of AI-generated answers by 85%.

- Enhanced user engagement by integrating the chatbot with internal product data, enabling the system to provide dynamic, personalized recommendations, contributing to a data-driven approach.

- Streamlined support operations by automating common customer workflows, reducing manual ticket handling by 30%.

Store Manager, XL-Bygg JBM, Kalmar, Sweden — June 2017 - January 2024

- Directed daily operations for a high-volume retail environment, consistently meeting operational efficiency targets through effective team-oriented management.

- Developed standardized digital documentation and service workflows that optimized customer request handling, resulting in a 90% increase in order-processing efficiency.

- Improved customer satisfaction through structured service routines and faster issue resolution, showcasing strong problem-solving skills.

- Improved and maintained strong supplier relationships to ensure efficient and timely deliveries.

Projects

AI-powered health application for women
Active development project

- Developed predictive models to analyze menstrual cycle data and improve forecasting accuracy, leveraging predictive analytics.

- Built AI chat interface focused on user wellbeing, privacy, and secure data handling, demonstrating customer-facing application development.

AI-driven e-commerce platform

- Developed an automated system that generates product content using generative AI and Python.

- Implemented logic to detect upcoming holidays and create context specific product prompts, enhancing automation capabilities.

- Automated asset storage and publishing workflows using cloud storage integration and REST APIs.

HR Analytics Dashboard (academic project)

- Built a full data pipeline using DLT, DuckDB, Pandas, and Streamlit, showcasing database management and data visualization skills.

- Created interactive dashboards to visualize KPIs such as turnover, headcount trends, and department performance.

- Automated data ingestion and reporting processes to reduce manual workload, contributing to knowledge sharing and scalability.

Education

Object Oriented Programing with AI, NBI Handelsakademin, Göteborg, Sweden — August 2024 - Present

- Focus on backend development, databases, and AI systems, aligning with Computer Science principles.

- Hands on project based learning with C#, Python and SQL, and Web development.

- Agile team based development workflows, emphasizing a team-oriented approach.

Courses

CS50, EDX — January 2024

Languages

Swedish - Native
English - Fluent