




Salar Komeyshi

Project Manager & Student

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PROFILE

I'm a motivated student pursuing a degree in Computer Science & IT. With a proficiency in different object-oriented languages, I am eager to leverage my skills and passion for programming, I am seeking a student position within the industry to further develop my expertise and contribute to innovative solutions.

EDUCATION

BSc. Computer Science & Informatics

Roskilde University
2022 - June 2025 | Denmark

Relevant courses:

- **Software Development:** Advanced Java, UML, SQL databases, JavaFX, and data structures/algorithms.
- **Data Analysis & Visualization:** Fundamentals of data analysis using machine learning, Python, JavaScript, and Twitter data.

TECHNICAL SKILLS

Python	●●●●●●
Java	●●●●●●
JavaScript	●●●●●●
C#	●●●●●●
SQL (MySQL)	●●●●●●
Pandas	●●●●●●
Numpy	●●●●●●
HTML & CSS	●●●●●●
PHP	●●●●●●
Rest API	●●●●●●
Unit Testing	●●●●●●
git	●●●●●●
Microsoft Office	●●●●●●
Google Workspace	●●●●●●

LANGUAGES

English	●●●●●●
Danish	●●●●●●
Farsi	●●●●●●
Italian	●●●●●●

VOLUNTEERING

RUC-AI

Co-Founder
September 2024 - Present

- Organized and led 2 workshops on chatbot creation with **LLaMA** AI and workflow **automation** with Zapier and OpenAI.
- Planning RUC's first AI **Hackathon** for early next year to foster student innovation in AI.

PROFESSIONAL EXPERIENCE

Project Manager (Student Job)

FocalX
November 2023 - Present

- **Lead an SEO team** of six, publishing 20+ **articles** that boosted daily impressions from 20 to 18.5k, significantly improving website visibility.
- Perform a wide range of **IT tasks**, including **developing automation** and **website development**.
- Conduct **data analysis** on company KPIs and AI-generated outputs, creating **visualizations** and **reports** to inform strategic decision-making and optimize performance.
- Oversee **technical communication** by developing **documentation** and **diagrams** to support operations and strategy.

PROJECTS

Data Scraping & Classification

Collaboration Project With Netvaerk
September 2024 - Present

- Developing a **Machine Learning** model in Python using **Django** to scrape and extract ad information from PDF files and store the data in a database.
- **Automate** email outreach and implement an **NLP model** to analyze responses and categorize them into relevant groups.
- Build the **IT infrastructure** and **databases** to optimize **business processes** for streamlined operations.

Microsoft Certified: Azure Data Fundamentals (DP-900)

Personal Project
September 2024 - Present

- Currently pursuing **DP-900** and aiming to complete certification by the end of the year.

Universal API Platform

Collaboration Project With FocalX
September 2024 - Present

- Developed an **Machine Learning** in **SCRUM** using Python based on **BERT** with **TensorFlow** to identify and manage **databases**.
- Employed the **OpenAI API** and intelligent **REGEX** for schema matching to ensure precise **data integration**.
- Created a **ChatBot** leveraging **RAG processes** to deliver responses based on specifically trained information, for better user interaction.
- Implemented **API integrations** between HubSpot, Salesforce, ClickUp, and local databases, ensuring smooth data exchange and workflow continuity.