

# BELAYNESH KNDIE

Jyväskylä, Finland

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## ABOUT ME

Erasmus Mundus MSc student in Brain and Data Science with a background in Software Engineering and experience developing software applications and working with data-driven solutions. Interested in applying technology, data, and AI to build reliable digital services and improve user experiences. Motivated to grow in collaborative environments where innovation and continuous learning drive impact.

## SKILLS

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Programming: Python, JavaScript, Java, C++

Data & AI: Machine Learning, Data Analysis, PyTorch, TensorFlow, Keras

Backend & Data: Node.js, Express.js, PostgreSQL, SQL

Tools & Environment: Git, Linux, Docker

## EXPERIENCE

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### Web Developer

Eyu-Ethiopia Nov 2022 – Oct2024

- Developed and maintained organizational web applications supporting operational workflows and information delivery
- Improved system reliability and usability through debugging and continuous updates

### Assistant Lecturer

BahirDar University | Oct2021–2024

- Supported programming courses and collaborated with students to solve technical problems
- Guided software projects and encouraged structured problem-solving and teamwork

### Software engineering Intern

Ethiopian Airlines | 2019 – 2020 | 4 months

- Supported software-related tasks within the IT environment as assigned
- Performed coding tasks using C# / .NET core under supervision

## EDUCATION

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### MSc Brain and Data Science

University of Jyväskylä, Finland

Bar-Ilan University, Israel | 2024 – Present

- Focus on machine learning, data analysis, and computational methods using Python

### **International Summer School Program**

University of Zagreb, Croatia | Jun – Jul 2024

- Participated in an intensive academic and technical training program in Croatia

### **BSc Software Engineering**

Bahir Dar University, Ethiopia | 2021

- Covered programming, data structures, databases, and software development fundamentals.

### **TRAININGS**

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#### **Full-Stack Software Development Training**

Minab Tech + Bahir Dar Institute of Technology | May–July 2023

- Completed an intensive program covering modern frontend and backend development through practical exercise
- Built applications integrating JS frameworks, PostgreSQL databases and GraphQL APIs
- Gained introductory experience with containerized development workflows using Docker

### **LANGUAGES**

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English: Professional working proficiency

Hebrew: Lower intermediate

Finnish: Beginner