

Abenezer Anglo

 Borlänge, Sweden |  +46 764087919 |  merebanglo@yahoo.com
 [LinkedIn](#) |  [GitHub](#) |  abasheger.github.io

About Me

I am a passionate developer with an interest in building scalable and reliable systems that enable efficient data sharing and user-friendly solutions. Through my projects and internship, I have developed skills in backend development, API design, system integration, and frontend development.

I have experience building responsive interfaces with React and integrating frontend and backend for seamless user experiences. My background spans from .NET/C# to Java-based microservices, DevOps, and AI-driven solutions. I am always ready to take on new challenges and grow in modern software environments.

Areas of Expertise

Programming

- .NET (C#/.NET 6, Windows Forms)
- Java (Spring Boot, REST, Maven)
- React (JavaScript)

DevOps & CI/CD

- Azure DevOps
- Docker, Docker Compose
- Git, GitHub

Databases & Testing

- MySQL, H2
- JUnit, Mockito
- Test-Driven Development (TDD)

Other

- System Integration & API Design
 - Agile Methods (Scrum, Kanban)
 - Basic AI (MathNet, ML intro)
-

Personal Projects

Event Organizer

A C# application that helps users manage events and participants.

- Create and manage events
- Add, edit, and remove participants
- Calculate total costs, fees, and surplus/deficit
- Display participant information including address details

Music Analytics Platform

A Java-based microservice platform (Spring Boot) for music analysis and recommendations.

- Tracks user behavior and generates recommendations using AI
- Includes a React frontend, containerized with Docker

Full-Stack Solution (EduGrade)

Built a CI/CD pipeline in Azure DevOps for a React frontend (e-shop) and a Java-based REST API backend.

- Deployed frontend and backend on Azure App Service
- Managed Docker containers in Azure Container Registry
- Connected frontend and backend for real-time product data display, tested with Postman

Wigell Padel Microservice

REST API in Java Spring Boot with MySQL for bookings, customer data, and pricing (SEK/EUR).

- Implemented Spring Security (roles: ADMIN and USER)
 - Verified endpoints with Postman
 - Migrated from Azure to Docker/Docker Compose due to limited credits
-

Work Experience

Software Developer Intern (Remote)

KnowledgeFormula (Oct 2024 – Mar 2025)

- Developing a full-stack application “StageFinder” with Node.js and React
- Backend: API design and database integration
- Frontend: Responsive UI development with React
- Working agile in sprints, version control with GitHub

Warehouse Worker – ICA Sweden AB

(Sep 2019 – Ongoing)

- Packing, wrapping, and quality assurance of orders using forklift
- Works independently and in teams under pressure

Warehouse Worker – Randstad

(Apr 2018 – Jan 2019)

- Packed and quality-checked orders
 - Efficient order flow management
-

Education

Agile Java Developer – EduGrade

(Sep 2023 – Apr 2025)

- Courses in Java, microservices, databases, DevOps, testing, and agile methods

- Ongoing: Final thesis project

Foundations of Machine Learning – Linköping University

(Jan 2025 – Jun 2025, ongoing)

- Supervised/unsupervised learning, neural networks, model evaluation
- Practical exercises in Python for data processing and model development

Programming in C# – Malmö University

(Aug 2021 – Jan 2022)

- Basic OOP, .NET Framework, GUI applications
- Project included Event Organizer (Windows Forms app)

Introductory Java Programming – Luleå University of Technology

(Sep 2022 – Jan 2023, not completed)

- Focus on data structures and algorithmic problem solving
- Nearly finished (one assignment and final exam remaining)

Bachelor's Program in Development Studies – Lund University

(2010 – 2013, not completed)

- Completed 165 credits – only thesis remaining
-

Languages

- Swedish: Fluent
 - English: Fluent
 - Amharic: Native
-

Other

- Valid driver's license (B)
- References available upon request