



About Me

I'm a newly graduated web developer, with practical experience in fullstack development, AI integrations and RAG. I have worked with technologies such as React, TypeScript, Node.js, MongoDB, Docker and CI/CD in both product-oriented projects and my bachelor's thesis.

I enjoy building applications from the ground up, learning quickly and taking responsibility in technical projects.

My previous work experience has given me a strong work ethic, solid problem-solving skills and the ability to stay calm and focused in high-pressure situations.

Skills & Technical Knowledge

Frontend	Backend	DevOps & Automation
• HTML/CSS • JavaScript • AJAX • React • TypeScript • Tailwind CSS	• Java • Node.js • Express • REST APIs • GraphQL	• Git • GitHub • Firebase • Postman • Docker • Ansible • Terraform • CI/CD
Databases	Development Practices	
• MySQL • MongoDB • Schema design	• TDD	

Cloud & Infrastructure	Languages
• Cloud native concepts • Infrastructure as code • OpenStack • Google Cloud Platform • Microservices architecture • Infrastructure as code	• Swedish (native) • English (fluent) • Spanish (fluent)

References

Mads Vammen
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Oxana Sachenkova
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Senior Software Engineer, EatLikeThis

Lecturer/Researcher, Linnaeus University

BEATRIZ SANSSI

WEB PROGRAMER

bea.sanssi@gmail.com <https://www.sanssi.dev/>
 <https://github.com/beeSan12?tab=repositories>
 <http://www.linkedin.com/in/beatriz-sanssi>

Current Roles/Recent Roles

Teaching Assistant, Linnaeus University

The Web as an Application Platform

February 2026 – June 2026

Supervise students in web development, lab assignments and practical problem-solving using modern web technologies.

Software Development Intern, EatLikeThis

November 2025 – June 2026

Work with mobile development in React Native and Expo, focusing on data visualization, interactive UI components and user data integration. Also contribute to AI-based features and RAG solutions for smarter data handling.

Education

Web Programming, 180 ECTS – Linnaeus University

August 2023 – Expected graduation June 2026

Preschool Teacher Program, 210 ECTS – Linnaeus University

September 2013 – January 2017

Completed Courses

Client-side & Server-side Web Programming	Software Testing
Object Oriented Programming	Computer Security
Software Development Project	The Web as an Application Platform
Database Technology	Cloud Native Applications
	Web Intelligence

Work Experience

Preschool Teacher, Karlshamns Municipality

January 2017 – Present

Planned and led educational activities based on national curriculum guidelines. Documented, followed up and continuously developed pedagogical work.

Key skills: Responsibility, communication, problem-solving and mentoring others.

Care Assistant, Ängelholm Municipality

April 2007 – October 2011

Worked in elderly care, supporting residents based on their individual needs.

Key skills: Responsibility, planning, stress management, flexibility, communication, teamwork and treating people with respect and empathy.