Jonas Poulsen

Remote Software Developer

Contact

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Profile

Software Developer with experience building backend and full-stack solutions across healthcare, enterprise, and AI-driven products. Focused on reliable systems, API integrations, and ownership in remote-first teams.

Strengths

- Remote collaboration (async)
- Ownership & accountability
- Stakeholder communication
- Structured problem-solving
- Technical documentation

Technical Skills

</> **Core:** C#/.NET, TypeScript, JavaScript, React

</> **Also:** Python, Java, SQL, Node.js, C/C++

🧊 REST API design, integrations, authentication

☁ Azure, Docker, CI/CD pipelines

⚙ Git (GitLab), Jira, code reviews, Agile/Scrum

Skill Highlights

Skill	Rating
C#/.NET	★★★★★
React	★★★★★
REST APIs	★★★★★
TypeScript	★★★★☆
Python	★★★★☆

Languages

Danish — Native

English — Fluent

Work Style

Remote-first, async-friendly

Comfortable across EU time zones

Work Experience

Lead Software Engineer
May 2025 – Present
LogicNodes

- Built backend foundations for a multi-tenant AI platform automating ERP workflows for multiple customers.
- Owned core backend architecture (service boundaries, tenant isolation, security controls) and key technical decisions.
- Implemented ERP integrations and automation flows used in production.
- Mentored developers and supported hiring interviews, demos, and customer discovery calls.

Development Consultant
May 2023 – Jun 2024
Region Nordjylland

- Developed and maintained backend services for automated clinical data reporting in daily healthcare operations.
- Integrated external data providers via REST APIs and tested end-to-end data flows.
- Investigated and resolved production issues to improve stability and release quality.
- Contributed to documentation and knowledge sharing for long-term maintainability.

Software Developer
Sep 2022 – Feb 2023
Rohde & Schwarz

- Migrated and restructured repositories to GitLab, improving version control and collaboration workflows.
- Automated recurring internal processes using Python and shell scripting, reducing manual effort and errors.

Education

B.Sc. Software Engineering
2022
Aalborg University

- Analyzed GPS-based driving data and built a route-optimization web application with user feedback.

GlobalTech
2018
Aalborg Technical High School

- Strong technical foundation in mathematics, engineering, IT, and communication.
- International track: semester in Australia and internship in London (web design).