Jean R. Johnsen

https://jeanjohnsen.github.io/

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INTERESTS

I am interested in solving difficult technical problems on multiple stacks. I enjoy designing and developing scalable solutions and making complex systems easily digestible.

SKILLS

- **Programming** C#, Java, Python, Rust
- **Tools** Git, GitLab, Tmux
- **Currently researching** Pen Testing, InfoSec
- **Languages** Danish, English

EDUCATION

- **Processkolen** Kalundborg, Denmark
  EUD - PO *Aug. 2022 - Present*

- **University of Southern Denmark** Odense, Denmark
  Bachelor of Science - Computer Science *Sep. 2016 - Jan. 2020*

- **Sorø Akademi** Sorø, Denmark
  High School Diploma *Jul. 2012 - Jun. 2015*

EXPERIENCE

- **Novo Nordisk A/S** Kalundborg, Denmark
  Process Apprentice and IT Project *Jan. 2023 - Present*
  - Daily operations on process equipment including troubleshooting and repair
  - Project on the analysis of PTFE valves and piping optimization.
  - Project aimed at improving IT systems through rigorous testing

- **Netcompany** Remote
  Software Architect (Freelance) *Jan. 2021 - Jun. 2022*
  - Development of mobile and web projects for small and large companies domestically.
  - C#, System design stack selection, scalability, security and compliance.

- **Level 3 Technologies** Odense, Denmark
  Junior Software Engineer *Dec. 2017 - Oct. 2018*
  - Development of internal modules and scripts, quality of life software.
  - Created a versatile prototype development framework that accelerated proof-of-concept creation, enabling quicker decision-making for project budgets.
  - Innovated a method for automated comparison of C&E diagrams against actual shutdown events, resulting in a substantial reduction of analysis time and costs.

- **TV2** Odense, Denmark
  Student Developer and data analyst *Sep. 2016 - Nov. 2017*
  - Ensured adherence to GDPR and ethical data usage guidelines while optimizing ad placements to maximize revenue; analyzed ad performance data to enhance targeting and ROI in a dynamic broadcasting environment.
  - Led initiatives to align data analytics practices with regulatory standards; executed data-driven strategies to optimize advertising revenue, enhancing ROI measurements and contributing to substantial increases in advertising efficiency.

- **Hauch's Physiske Cabinet** Sorø, Denmark
  Web Developer and Guide *Feb. 2015 - Sep. 2015*
  - Development of the website and technical presenter of old physical and chemical instruments.