

# Oscar Sjödin Jansson

[email](#) | [github](#) | [linkedin](#) | [website](#)

## Skills

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**Programming:** C, Rust, Python, HTML, CSS, JavaScript.

**Configuration & Management:** Windows 10, GNU/Linux.

**Assembly & Repair:** TV & Laptop.

## Experience

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**Administrator & Webmaster**, Goop Studios UF - Karlstad, Innovation Park Sep 2023 – Jun 2024

- Co-founded the company as part of an entrepreneurship course.
- Planned and selected tools and services for the company.
- Developed the company website using Astro, hosted on pages.dev.
- Website: [goop-studios.pages.dev](https://goop-studios.pages.dev)

**Intern**, The Great Journey – Karlstad, Innovation Park Feb 2024 – Apr 2024

- Worked on various projects for Goop Studios.
- Wrote the company website for Goop Studios.
- Helped with some games programming.

**Intern – Erasmus Project**, STS d.o.o - Koprivnica, Koprivnicko-Krizevacka, Croatia Mar 2024 – Mar 2024

- Went there as a part of the Erasmus project, where you take internships outside your home country in Europe.
- Assembled & repaired television sets.
- Engaged with local school staff and participated in meetings.

**Intern**, Elgiganten AB – Karlstad, Välsviken Nov 2022 – Dec 2022

- Helped the support section with installation and troubleshooting.
- Stocked store shelves.
- Assisted customers in locating products.

## Projects

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**hamon** [github.com/tatsoku/hamon](https://github.com/tatsoku/hamon)

- A WIP shell for Microsoft and Linux systems.
- Programmed in C

**qrcode-analytic** [github.com/h4rldev/qrcode-analytic](https://github.com/h4rldev/qrcode-analytic)

- A web-service for tracking user visits per day.
- Frontend & Backend written by me.
- Features an admin dashboard with graphs of visitor data over periods of time.
- Programmed in Rust, HTML, CSS, JavaScript

## Education

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**NTI Gymnasiet Karlstad** – Associate's Degree 2024