

JOEL EKNE

Full stack developer

Born: 1999

Email: joel@ekne.com

Residency: Malmö, Sweden



Short biography

I was born 1999 and live in Malmö, Sweden. I am very interested in IT. The thing I like the most is programming but, I also like other Areas within IT like: DevOps, SysAdmin, Security, etc.

Right now I am doing a worktraining/internship at a company called Skäggbyrån. I want to have a job with nice people and learn more about IT.

I have spent a lot of time teaching myself and doing projects, so I am confident I know more than my job experience shows.

Work experience

> Skymill | Programmer - Intern 2019

Created a WebUI with HTML and CSS, also a RESTful API with Golang. The Database used was PostgreSQL. It was a small project I mostly worked on alone

> Skäggbyrån | Programmer/Wordpress 2024-2025

Worked with wordpress to create websites and programmed in Javascript and PHP for Wordpress when required. Created my own Wordpress plugins and use their API.

On the web

[Github](#)

[LinkedIn](#)

Technologies

Frontend

Javascript, HTML, CSS,
React

Backend

Node.js, PHP, Java, C#, SQL

Other

Wordpress, AWS, Linux

Spoken languages

- › Swedish – native
- › English – fluent

List of my projects

- › **Javascript Guide**
A text guide for someone to learn javascript that is new to the language. Written in swedish.
[Visit project](#)
- › **Rosklide_ui_node**
A Web UI written in node I made for my dad. It's an admin program for a music competition he runs.
[Visit project](#)
- › **SkaggbysCodeServer**
A server that lets users upload a front-end projects to save them or share with others. Written in node.
[Visit project](#)
- › **Puppeteer_jobSearch**
A web scraper that grabs data from <https://arbetsformedlingen.se/platsbanken/> based on what the users wants to see. Written in node.
[Visit project](#)
- › **DB_Navigator**
A Wordpress plugin that lets you check on your Wordpress Database. Written in PHP.
[Visit project](#)

Education

- › 2015 - 2019
Technology information & media | High School
- › 2019
Web Technology 1, 2 & 3 | Collage Course | 45 HP
- › 2019
Data Communication | Collage Course | 7,5 HP
- › 2019 - 2020
Programming in C# 1 & 2 | Collage Course | 15 HP

› 2020

Database Systems - Undergraduate Level | Collage Course |
7,5 HP

› 2020

Introduction to Artificial Intelligence | Collage Course | 7,5 HP