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.

On the web

[Github](#)

[LinkedIn](#)

Technologies

Frontend

Javascript, HTML, CSS, React

Backend

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

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 user their API.

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

> **SkaggbyranCodeServer**
> 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