Software Engineer

Want to join our small SaaS product engineering team and to be part of a tech start-up with great prospects? Send us an informal application to give us an idea of who you are, and why you'd fit right into Enterspeed. Bonus points for sneaking a peek at our tool to let us know what you think. And then we talk

Overview

Enterspeed is a tech start-up focused on delivering tools for developers to create blazingly fast and globally scalable APIs for digital services.

Our SaaS middle layer platform is the cornerstone of our company and the product we would hire you to help build. You'll have a pivotal role in shaping a platform that enables developers to create high performing APIs for their digital services.

We're looking for a **skilled software engineer** with experience in C#, JavaScript, and software architecture.

The nature of our platform means that we handle rather **large data volumes** (for instance 100,000,000+ API requests every month). We'd love it if you're skilled at optimisation and used to handle large volumes.

You should also be proficient in the general domain of web application development, with specific domain knowledge in **at least some** of the following areas:

- Web API design and implementation
- Integration projects with CMS, PIM and ERP systems
- Cloud native applications in Microsoft Azure
- Distributed systems and message queues
- DevOps culture and practices
- Git-based workflows and CI/CD tooling

Job description

As Software Engineer you'll have a big impact in our company. You'll be part of our product engineering team and have the possibility to work on every part of the platform – from build system over integration with new data sources to the Delivery API.

That's why we're looking for a software engineer who sees the big architectural picture and still enjoys writing simple and maintainable code. We're working in a cloud-native system landscape, so we can focus on building software and not

maintaining infrastructure. As software engineer, you should be comfortable with the cloud – both the architectural concepts of cloud and working with cloud tools hands on.

Our objective is to push the web to be faster and easier to build and operate, and if this is something you also have a keen interest in, we are especially interested in hearing from you.

You are a skilled software engineer with experience in the general domain of web application development and API design. When it comes to qualifications, we believe it's more important what you can learn tomorrow, than what you know today. But to give you a bit more insight into the job and what a great candidate looks like, we have listed some of the experiences we are looking for.

Don't worry if you don't tick all the boxes – if you're smart and know how to build a strong product vision, we want to hear from you!

We are looking for someone who:

- Have experience with API design preferable in a headless CMS context
- Have experience with designing and developing tools and services for other developers
- Knows their software patterns and when to apply them
- Have experience with one or more CMSs and data integration from PIM, ERP,
 and other various business back-office systems
- Understands the HTTP protocol and generally have a broad knowledge about how the web works
- Have experience or familiarity in cloud-native and distributed systems in Azure
- Familiarity with observability, automation and other concepts from the DevOps culture
- Knows Git and various workflow and repository setups
- Understands frontend concepts and/or have worked together with frontend engineers.

Why you should choose Enterspeed

Enterspeed is a small, but mature SaaS product company born out of the experience gained from many years of web development and large e-commerce solutions in the web consultancy industry. We have strong backing from highly skilled investors with solid industry expertise and an exciting roadmap to deliver blazing-fast websites and digital services.

We're placed in the scale-up hub POP2 in Aarhus N and offer a great lunch, access to an outdoor paddle court, and free use of a well-equipped gym.

Our development process is based on agile principles where we work in sprints, continually delivering working and high-quality software.

We have set out to create a digital-first engineering organisation that gives you the flexibility to work remote *and* at our office in Aarhus N. But this is just a part of our approach to being a flexible workplace. We believe you can do your best work when you also take good care of yourself and your loved ones.

Read a bit more about Enterspeed at our website <u>www.enterspeed.com.</u>

How to apply

We're not all that interested in reading long, standard applications. Instead, send us an informal email about who you are, where you come from, and why you think Enterspeed might be a good fit for you. If you want, you can also spend a little time playing around with our tool to give you an idea of what we've developed. It'd be cool to know what you think.

Send it all to us (email below) and we'll get back to you shortly.

We hope to hear from you ASAP 😊

- Send us your application on joinus@enterspeed.com.
- If you have any questions, always feel free to reach out to our CTO, Emil Rasmussen (<u>era@enterspeed.com</u> or via <u>LinkedIn</u>)
- We're hoping to add the new team member as soon as possible.