

Remy Allard

Senior Full Stack Engineer

Denmark

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[LinkedIn](#)

[Portfolio](#)

I'm a Senior Full Stack Developer specializing in **React.js** and **Django**, with a passion for developing **SaaS** platforms. I'm enthusiastic about learning new frameworks and languages. I place great emphasis on team collaboration and thrive in an agile team environment.

SKILLS

Languages: JavaScript, TypeScript, Python, Java 11+, C#, SQL, PHP, HTML/CSS

Front End: React.js, Next.js, Angular, Blazor, Vue.js, Bootstrap, Material-UI, Tailwind CSS, SASS, SCSS

Back End: Node.js, Django, FAST-API, Spring Boot, Hibernate, ASP.NET, JPA, Laravel, GraphQL, Shopify, Microservices

Storage: MySQL, MongoDB, PostgreSQL, AWS DynamoDB, Oracle

Performance: Google Analytics, New Relic, Debugging, Cross-browser tools

DevOps: Git, Docker, Heroku, Scrum, Jira, Kubernetes, Gradle, Maven

Cloud Platforms: AWS, Azure, GCP

Others: Communication, Problem-solving, Team Collaboration

EXPERIENCE

Morning Score, Senior Full Stack Engineer

02/2023 - 05/2024

I played a pivotal role in managing Morning Score, an AI-driven ALL-IN-ONE SEO Tool. My efforts included enhancing the overall UI/UX through the implementation of React.js. Through strategic leadership, I steered our project to achieve competitive performance and capabilities, ensuring its success and prominence in the market.

- Improved overall UX/UI, utilizing **React.js** and **Material UI**
- Integrated and managed data from various SEO tools and APIs
- Conducted data preprocessing using rich **Python** libraries including **pandas**, **Numpy**, **Matplotlib**, **scikit-learn**
- Communicated with app users to gather feedback to enhance performance and to find the way it will advance
- Integrated payment Gateways to provide Premium features
- Created numerous features among website analysis such as fast scan on related keywords, links and competitors
- Troubleshooted issues within application and bugs in the code base, especially in backend **Django** project
- Wrote Unit Testing code, using testing libraries like **Jest** and **Django Test**
- Utilized **Google Analytics** to find and optimize performance obstacles in front-end using **Amazon CloudFront**
- Created CI/CD pipelines, following agile methodologies through the development process using **Docker**
- Created reusable **React.js** components to ensure front-end scalability based on modularized components
- Used **AWS EC2** and **AWS S3** to troubleshoot deployment issues
- Contributed to the documentation of Python-based frameworks including **Reflex**, via various communities and events

Roweb, Senior Full Stack Developer

02/2022 - 01/2023

At Roweb, We developed and optimized web and mobile platforms using a diverse tech stack, implemented security enhancements, and integrated advanced tools to improve user experience and operational efficiency.

- Developed and maintained web components for various e-commerce platforms like [Vitalproteins](#) using **JQuery**, **HTML/CSS**, and **Shopify**
- Leveraged Google Analytics to optimize SEO performance and address other performance issues for [Homex](#)
- Deployed production-ready solutions using **Docker**, **Kubernetes**, and cloud services such as **AWS** and **GCP**
- Integrated complex tools and features within the [Smart Imobs](#) platform using **React.js**, **Node.js** and **Bootstrap**
- Implemented social media sharing, responsive design, and blog integration for **Smart Imobs**
- Developed a custom multi-criteria search feature to help visitors find items easily

Orum, USA, Senior Full Stack Developer

03/2020 - 01/2022

I contributed to the development of an AI-based SAAS startup with keen insight into AI and web technologies, including Node, React, and Django.

- Developed **React.js** components to display live conversation information between sales members
- Conducted analysis on streaming data to reduce background noise using **Python** libraries
- Worked on Microservices architecture, improving performance like response speed, using **Node.js** and **Django**
- Created and Implemented various Dialing and Analysis Scenarios, collaborating with UX/UI designers
- Continuously developed and deployed Orum services, using **Docker**
- Communicated with app users to gather feedback

Advanced Web Ranking, Full Stack Developer

04/2018 - 03/2020

My role involved reducing state management errors, launching secure backend services with **ASP.NET**, **Spring Boot** and **PostgreSQL**, and creating web pages using **Vue.js**.

- Optimized front-end components for rapid development and lightweight design using **Vue.js** and **Vuetify**.
- Implemented Microservices architecture based **ASP.NET** and **Spring Boot** for backend scalability and performance
- Created a seamless visualization on businesses ranking, using various UI libraries including **D3.js**
- Worked in an agile team environment and managed codebase using **Git**
- Implemented various strategies such as image lazy loading and code splitting to optimize front-end performance

Kvalifik, Full Stack Developer

03/2016 - 03/2018

- Created and Developed several web applications with **React** and **Webflow**
- Designed, Developed and deployed a car selling website for [ev-remarketing](#), utilizing **Webflow** and **Docker**

Leapwork, Full Stack Developer

03/2015 - 02/2016

- Collaborated with cross-functional teams to define and implement cutting-edge user experiences in **React**
- Developed responsive web interfaces using **React**, **Redux Saga**, and **SVG** animations

Morningtrain, Back End Developer (Intern)

07/2014 - 02/2015

EDUCATION

Aalborg University, Copenhagen, Denmark

Bachelor's Degree in Computer Science

09/2011 - 06/2014