

Abdalah Amadou Gueye

SOFTWARE DEVELOPER

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PROFESSIONAL SUMMARY

I am Software Engineer with 3+ years of experience, holding a master degree in Applied Computer Science. I build high-performance **web applications** used by diverse user bases, using React, Next.js, Tailwind, with a strong focus on clean architecture, UI/UX, and modern development workflows.

SKILLS

- **Frontend:** React, Next.js, TypeScript, JavaScript, Tailwind, HTML 5, SCSS,
- **Backend / DevOps:** Node JS, Express JS, GraphQL, MySQL, Supabase, Git, Vercel, Docker, AWS
- **Services / Tools:** Vercel, Figma, Contentful
- **Languages:** English (Fluent), French (Fluent), Turkish (Intermediate), German (A2)

EXPERIENCE

SOFTWARE DEVELOPER, SMAL GMBH, MUNICH, GERMANY

JANUARY 2023 – PRESENT

- Developed and maintained reusable UI components with React, Next.js, and TypeScript
- Developed reusable components contributing to a shared design system across projects
- Worked closely with backend engineers to integrate APIs and improve data flow between frontend and backend
- Collaborated on customer-facing features for high-traffic, Accessibility, Lighthouse

SOFTWARE DEVELOPER, WORKING STUDENT, FUTURE STORIES, HAMBURG, GERMANY

DECEMBER 2021 - NOVEMBER 2022

- Maintained and updated the company's Shopify-based website using Liquid and jQuery.
- Built custom Shopify apps using React.js to enhance e-commerce functionality.
- Contributed to UI improvements and optimized code for performance.

SOFTWARE DEVELOPER, INTERN, OBERTYS, DAKAR, SENEGAL

JANUARY 2020 - JUNE 2020

- Developed banking web applications using React.

- Integrated RESTful APIs to enable seamless communication between frontend and backend systems.
- Participated in agile development sprints and supported testing and documentation efforts.

EDUCATION

**SRH HEIDELBERG UNIVERSITY - MASTER DEGREE, 2021 - 2023,
HEIDELBERG, GERMANY**

- Master in Applied Computer Science
- Specialised in Usability Engineering, UI/UX Design

HASAN KALYONCU UNIVERSITY, BACHELOR DEGREE, 2016 - 2020

- Bachelor in Computer Engineering