



BAHAEDDINE AISSA

SOFTWARE DEVELOPPER

CONTACT

- 📞 +49 17624419513
- ✉️ contact@bahaeddineaissa.com
- 🌐 bahaeddineaissa.com
- 📍 Munich, Germany

EDUCATION

- 2017 - 2021
Hochschule Darmstadt
Darmstadt, Germany
- Bachelor of Science
Computer Science

SKILLS

- HTML/CSS
- Javascript
- Typescript
- Angular
- React
- Tailwind CSS
- Jest
- NestJS
- Java
- Spring Boot
- Junit
- SQL
- Git
- Agile/ Scrum

LANGUAGES

- English (Fluent)
- German (Fluent)
- French (Fluent)

PROFILE

Frontend Developer passionate about crafting modern web applications using Angular, TypeScript, and JavaScript. Experienced in responsive design, REST API integration, and Scrum methodologies. Computer Science graduate from Hochschule Darmstadt eager to tackle complex challenges and create impactful solutions. Fluent in English, French and German.

WORK EXPERIENCE

Web Developper (FREELANCE)

Self-Employed

Munich, Germany

02/2025 - PRESENT

- Available for client projects
- Specializing in React, Angular, and modern web development

CHECK24 Vergleichsportal Finanzen GmbH

Software Developper

Munich, Germany

03/2022 - 02/2025

- Promoted to Professional Software Developer, recognizing technical expertise and project contributions
- Developed new features for credit comparison web application in an agile Scrum team
- Implemented responsive interfaces for insurance product pages
- Setup monitoring using Grafana and Graylog for automated error detection and notification
- Collaborated with Product Owners to enhance user experience and implement customer requirements
- Participated in code reviews

Fraunhofer-Institut für Sichere Informationstechnologie

Working Student

Darmstadt, Germany

04/2019 - 11/2021

- Implemented digital certificate registration system using Angular and Spring Boot
- Created RESTful API prototypes with Express.js for backend team integration
- Developed user management system integrating LDAP authentication
- Built secure document upload functionality
- Managed database schema design and data validation
- Extended existing single-page application with new registration workflows