Vedat Duha Daglar

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WORK EXPERIENCE

AgroVision   **02/2025 – Present**
Software Engineer Intern   *Deventer, NL*
- Implementing a secure impersonation system for a customer-facing platform, allowing customer support to assist users while maintaining compliance with GDPR.
- Developing authentication and authorization mechanisms using IdentityServer4, ensuring robust security and access control.
- Implementing user consent management and activity logging to track impersonation sessions transparently.
- **Skills:** C#, .NET Core, IdentityServer4, Angular, SQL Server,, Agile, Azure DevOps

Just Eat Takeaway   **03/2024 – 09/2024**
Software Engineer Intern   *Enschede, NL*
- Researched the development of a global order flow configuration application across 15+ countries.
- Integrated the restaurant configuration interfaces of Just Eat and Takeaway.com systems into a single micro frontend. resulting in streamlined operations across both platforms.
- Skills: PHP, JavaScript, Git, Agile

Everbridge   **03/2023 – 08/2023**
Software Engineer Intern   *Deventer, NL*
- Built a real-time data visualization app using React which is now used in production.
- Implemented Single Sign-On (SSO) for internal software using Keycloak, simplifying user access and improving daily workflow efficiency, reducing login times for 50+ employees.
- Designed UI/UX based on company branding guidelines, enhancing user experience and maintaining brand consistency.
- Skills: React, Keycloak, Docker, Git, Agile

EDUCATION

Saxion University of Applied Sciences   **09/2021 – Present**
Bachelor of IT and Software Engineering   *Deventer, NL*
- Specialization in Advanced App Development (Grade 8/10)
- Member of Software Engineering Students Association

PROJECTS

Wander AI-Generated Travel Planner
- Developed an AI-based travel planner that generates itineraries in under 10 seconds, estimates costs, and displays real-time weather, significantly improving travel planning efficiency.
- Skills: React.js - Chakra UI - GPT API - Google Maps API - Tailwind CSS

Office Scheduling App for Scorion B.V
- Partnered with 3 other students to develop a user-friendly web application during the COVID-19 pandemic to assist 30+ employees in reserving desks and declaring their in-office workdays, enhancing workplace organization and safety.
- Skills: Svelte - Node.js - Firebase

SKILLS & INTERESTS

- **Languages:** C#, Java, HTML, CSS, JavaScript, SQL
- **Frameworks:** NodeJS, React, React Native, Tailwind, Express.js, .NET
- **Tools:** Git, Docker, MongoDB, AWS S3, Cypress, Jira