Anna Kalandadze

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Isaac da Costalaan 425, Delft, 2624ZC

BUSINESS MANAGEMENT & ANALYSIS

Highly motivated computer science master student with vast 2+ years of work experience. Skilled in Java, Python and Javascript, and eager to learn and get more hands-on experience at Spotify.

KEY COMPETENCIES

Java (with Spring Boot)	Javascript (frontend development)	SQL (PostgreSQL, MySQL)
C# (ASP.NET)	HTML	Azure (pipelines, deployment)
Python	CSS	Git
Ruby	Bootstrap	Bitbucket, Jira

PROFESSIONAL EXPERIENCE

TU Delft   **Jan 2023 - Present**
Software Developer ProjectForum

- Developed and optimized backend using Ruby on Rails, upgraded to newer Rails versions, added functionalities.
- Developed and optimized frontend using Bootstrap. Improved UX/UI to facilitate user preferences. Constantly worked with Javascript to optimize frontend.
- Added options to NP-Hard algorithm for allocating students into groups, made it more extensive.

TU Delft   **Sep 2021 - Present**
Teaching Assistant

- Assisted Software Project course: helped groups of students to develop projects from scratch to present to real world companies
- Assisted Object Oriented Programming course: answered questions of 1st year students during the lab sessions (both theoretical and practical)
- Assisted Object Oriented Programming Project course: led multiple groups and helped them with their questions and technical issues
- Assisted Human Computer Interaction course: helped students create projects accessible for vulnerable groups
- Assisted Functional Programming course: answered to questions related to Haskell and Agda
- Mentored first year students: helped freshman get on board with their studies

Dept   **Feb 2022 - July 2023**
Software Engineer Working Student

- Worked on backed of multiple projects using Java and C#
- Fully unit tested C# backend on one of the projects using xUnit
- Communicated with multiple clients directly, solved emergent issues reported to the service desk

TracesOfWar   **Feb 2022 - June 2022**
Software Engineer Intern

- Developed a mobile application from scratch in a team of 5 students for both iOS and Android
- Used Python (Django) for backend and React Native for frontend
- Elicited requirements from the client needs, deployed the application to AppStore and GooglePlay

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EDUCATION & CERTIFICATIONS   **Sep 2020 - June 2023**

Bachelor of Computer Science and Engineering
Major: Computer Science and Engineering, Cum Laude and Honours student, thesis accessible here
Minor: Business Administration (Leiden University)

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Master of Computer Science
Major: Computer Science following track Artificial Intelligence. Expected to graduate in June 2025.