

KOSTA TSEKOURAS

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EXPERIENCE

Software Engineer (P40)

Feb 2024 - Aug 2025

Atlassian - Central AI

- Coordinated large-scale feature migrations for Atlassian Intelligence and Rovo to a more optimized system, improving response time across AI features by 30%.
- Contributed to development of proactive AI features that recommend document edits, increasing AI feature MAU by 28%+.
- Collaborated with ML Engineers to deliver AI-driven document recommendations, also contributing to an increase in AI feature MAU by 15%.

Junior Software Engineer (P30)

Jan 2023 - Feb 2024

Atlassian - Media

- Key contributor in project to create new large-scale backup and restore system for Confluence sites.
- Reduced load on the existing media processing pipeline previously used for these jobs by over 20%, through implementations of the new backup and restore system.
- Refined the existing media processing pipeline through various optimisations and resolved edge case resulting in job accumulation in the pipeline, increasing media processing performance company wide by up to 20%.

Software Engineer Intern

Nov 2021 - Jun 2022

Atlassian - Linking Platform

- Ran an A/B experiment to trial new interfaces for changing the visual style of smart links across Atlassian products.
- Achieved a 23% increase in conversion of smart links from their default format to another style.
- This experiment was considered successful, and one of the variants became the new default experience for smart links across Atlassian products.

EDUCATION

Bachelor of Computer Science (Advanced), GPA: 6.3/7

2020 - 2022

The University of Adelaide

South Australian Certificate of Education

Completed: 2018

Scotch College Adelaide

SKILLS

Proficient in C++, C, Javascript/Typescript, Kotlin

Experienced in Python, Java, C#

Other tools Git, Subversion, Postman, Terraform, Splunk, SignalFx

ADDITIONAL ACHIEVEMENTS AND COMMUNITY INVOLVEMENT

- **Ravi's Study Program (2021 - 2023)** - Took on a mentor role in this extra-curricular program, assisting students with solving algorithm/data structure style questions and providing other advice relating to the engineering industry.
- **ICPC Regionals Division 2 (2020)** - Achieved 1st place in Adelaide, Australia, with team 'Nameless', and 8th place in Australia overall.