

Batbayar Sukhbaatar

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[Website](#) | [Linkedin](#) | [Github](#) | [Stackoverflow](#)

About me

Batbayar has been a software engineer for 10 years. He finds the daily challenges and continuous learning in full-stack development highly rewarding. This approach provides him with a diverse range of opportunities for personal and professional growth.

Employment history

Senior Frontend Engineer – SAP Signavio – Germany (2022.10 - now)

- Develop a shell app that unites microfrontend apps to enable scalable front-end development while keeping a cohesive user experience.
- Enable other teams to develop microfrontend apps autonomously by providing testing and development tools.
- Work on infrastructure to enhance service redundancy and high availability and improve monitoring and logging systems.
- Perform on-call duties to maintain system stability and safety. Enhance observation tools and metrics.

Senior Software Engineer – Klarna – Germany (2021.01 - 2022.09)

- Developed cross-platform, extensive, testable codes in React and React Native frontend projects with graphql backend for frontend service.
- Worked on new features from top to bottom with a data-driven approach. Take ownership, plan, and implement with A/B testing.
- Collaborate with other teams to provide fast, efficient solutions for cross-team features.
- Be an oncall person and keep system stability safe and maintain observing tools.
- Perform threat modeling sessions to take preventive steps for potential risks.
- Mentor new joiners to the team.

Frontend Engineer (Consultant) – Canva – Remote from Mongolia (2020.09 - 2020-12)

- Work on implementing features and fixing bugs on the frontend app to give users more printing options.
- Improve the stability of the system by increasing test efficiency and act fast to deliver solutions on instability occasions.
- Improve system's accessibility friendliness.
- Increase product effectiveness by working with analytics teams to try different approaches.

Consultant – Songo – Remote from Singapore (2019.06 - 2020.06)

- Participate in the decision-making on development strategy and business features. Work in every part of the development backend, frontend, developer experience, deployment, and infra management.
- Collaborate and align with developers with diverse experience to develop effective development solutions. Worked with PostgreSQL, PostgREST, Vercel, Vue, and Firebase to boost development speed by creating a comfortable environment for developers.
- Design and implement continuous deployment with Gitlab CI, reducing deployment time and ensuring data security.
- Improved hosting and service management practices to increase availability and reduce costs.

Senior Fullstack Engineer – Grab – Singapore (2017.12 - 2020.08)

- Worked at a fast-growing company and learn both technically and non-technically from talented people.

- Worked with well-structured, dedicated teams to deliver reliable, scalable, testable code for React, RoR, Golang, and GraphQL projects.
- Operate closely with site reliability engineers to develop new functionalities and upgrade the existing infrastructure. Terraform, Ansible, and Jenkins were used in infrastructure management and deployment.
- Maintain the stability of the projects by completing critical 3rd party integrations and improving the code quality of legacy code.
- Mentor new members and help them settle down and understand the team workflow.
- Participate in immersion programs to understand the pain points of users. It was a unique experience to meet our customers face-to-face and get their direct feedback, which gave me a different point of view of the system.

Software Engineer, Senior – Unimedia – *Mongolia (2014.05 - 2017.12)*

- Operate jointly with engineering managers to keep AWS-based cloud environments scalable, stable, and cost-efficient.
- Set up and maintain a rack server in the office to increase development experience. The result was exceptional.
- Run internal training for teams that prepare them to maintain aws infrastructure and handle incidents.
- Work on a caching system, a crowd-sourcing platform, and a web crawler and make them distributed and reliable.
- Mentor interns and new joiners and guide them through the work cycle and culture.
- For 2.5 years as a software engineer and was then promoted to a senior level just before 2017.

Education

Manonmaniam Sundaranar University (2010 – 2012)

Bachelor of Computer Science in Computer Applications