

# Batbayar Sukhbaatar

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## Personal statement

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I have been working as a software engineer for nine years. Being fullstack always encourages me to learn new every day, which is very enjoyable, and it gives me a broad range of options to develop myself.

## Core skills

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- Various programming languages experience. Javascript, Typescript, Ruby, Java, PHP, Golang, C#...
- Server, network, and cloud environment experience: AWS, Terraform, Jenkins, Networking.
- Production level experience in different Databases. MySQL, PostgreSQL, Firestore, MongoDB
- Frameworks, libraries, and tools such as React, Vuejs, Angular, Nodejs, Ruby on Rails, Vert.x, Firebase, Codeigniter
- I have been working on different platforms, and systems such as several internal platforms, dashboards, deal systems, advertisement, crowd-sourcing, and web scraping.
- Experience in development approaches like agile and waterfall.

## Employment history

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### Senior Software Engineer – Klarna

*Remote (2021.01 - 2022.08)*

Storefronts need to attract customers, and the deal is one of the significant factors. I was working on features to make deals more reachable, attractive, and targeted to users.

#### Duties

- Develop cross-platform, extensive, testable code in GraphQL on NodeJS backend and React, React Native frontend projects.
- Work on new features from top to bottom with a data-driven approach. Taking ownership, planning, observing implementation, and A/B testing.
- Collaborate with other teams to provide fast efficient solutions for cross-team features.
- Occasionally be an oncall person and keep system stability safe and maintain observing tools.
- Mentor new joiners to the team.

### Frontend Engineer (Consultant) – Canva

*Remote (2020.09 - 2020-12)*

Canva has a regional printing service where customers can print their designs on flyers, business cards, stickers, cups, t-shirts, etc... Was working on making new printable products available through Canva.

#### Duties

- Work on implementing features and fixing bugs on the public-facing frontend app to enable more printing options and flexibility.
- Deliver multi-platform, extensive, testable code. Improve stability and test code coverage of existing code.
- Make react components more accessibility friendly.

- Observe system stability and act fast on delivering a solution.
- Increase product effectiveness by working with analytics teams to try different approaches.

### **Consultant – Songo**

***Remote (2019.06 - 2020-06)***

I encountered exciting experiences while working on this project. Participate in the decision-making process, and work in every part of the development backend, frontend, developer experience, deployment, and infra management.

#### **Duties**

- Designed backend rest APIs, having a minimal workforce in mind, using PostgreSQL, PostgRest, Vert.x, Angular, Vue, Firebase.
- I have designed and implemented continuous deployment with Gitlab CI. As a result, the company securely kept sensitive data and drastically reduced deployment time and failure.
- Collaborate with people with drastically different experiences, so needed to come up with solutions with technology usage.
- Helped the teams to apply good practices about hosting, and managing services that helped to increase availability, and reduce costs.

### **Senior Fullstack Engineer – Grab**

***Singapore (2017.12 - 2020-08)***

It was an excellent opportunity to take at a fast-growing company and learn a lot from talented people in both coding and non-coding skills.

#### **Duties**

- I work with well-structured, dedicated teams to deliver reliable, scalable, testable code for React, RoR, Golang, and GraphQL projects.
- Operate close with SRE to implement new features and upgrade the existing infrastructure. Terraform, Ansible, and Jenkins were used in infrastructure management and deployment.
- Maintained the stability of the projects by completing critical 3rd party integrations and improving code quality of legacy code.
- Mentored new members and helped them settle down and understand the 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.

### **Software Engineer, Senior – Unimedia**

***Mongolia (2014.05 - 2017.12)***

I had worked at the Japanese company “Unimedia” in Mongolia for 2.5 years as a software engineer then promoted to a senior level just before 2017.

#### **Duties**

- Operate jointly with engineering managers to keep AWS-based cloud environments scalable, stable, and cost-efficient.
- I have installed a rack server in the office to increase development experience. The result was exceptional.
- Run internal training for teams that prepared them to maintain aws infra and act fast on aws-related incidents.
- Served as a software engineer on a caching system, a crowd-sourcing platform, and a web crawler and made them distributed and reliable.
- Mentored two interns and three new joiners and guided them through the work cycle and environment.

### **Teacher – Aptech Training Center**

***Mongolia (2012.05 – 2014.04)***

I was teaching operating systems, computer parts, networking, desktop applications, and web application development. I would say the knowledge gained from here is backing me up until now.

### **Duties**

- Teach various development languages and technologies (HTML, CSS, Javascript, PHP, SQL, C#, Java, etc...) and explain how the computer parts work, and examine their components
- Assistant in administrating and maintaining a windows server and network to provide secure, fast, stable studying and working environment.
- Increase overall content quality by modifying and rearranging premade subjects and topics

## **Education**

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### **Manonmaniam Sundaranar University**

*(2010 - 2012)*

Bachelor of Computer Science in Computer Applications

Computer science knowledge, programming languages, data structures, algorithms, databases, testing, system design, and graphic design.

### **Aptech Worldwide Mongolia**

*(2008 - 2011)*

Higher Diploma in Software Engineering

Programming fundamentals, programming languages, relational databases, networking, and server management.