

# Tanay Soley

## Contact

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## Skills

### Programming languages

- **Java** - primary language - prefer working in IntelliJ IDEA
- **JavaScript** and **TypeScript** - secondary languages, beginner level proficiency. Used minimally professionally. Primarily used for side projects.
- **Ruby, Python** and **Shell Script** - beginner level proficiency, secondary languages (for scripts)

### Tools and Frameworks

- Experienced in writing web services with REST semantics (worked with **Dropwizard** and **Spring Boot**)
- Experience with working with gRPC
- Tech components on which I have worked - **MySQL, PostgreSQL, MongoDB, Apache Kafka, Apache Zookeeper, Apache Storm**
- Comfortable with using **Git** as a VCS

## Education

### Bachelor of Engineering - Information Technology

Completed in **2014** with a score of **71.9%**

Institute of Engineering and Technology, DAVV, Indore

### 12th Standard (CBSE)

Completed in **2010** with a score of **85.4%**

St. Paul H.S. School Indore

### 10th Standard (CBSE)

Completed in **2008** with a score of **92.0%**

St. Paul H.S. School Indore

## Experience

### Stripe / Recko- August 2021 to Present

*Joined Recko, moved to Stripe after Stripe acquired Recko.*

#### Software Engineer (Stripe)

- Working as a Tech Lead for the User Data Acquisition Platform Team
- Designing and leading the implementation for a programmable data pipeline system. This system is an upgrade to the existing data ingestion system.
- Designed and participated in the implementation of the backend for the data ingestion product while also making significant contributions to the UX design.
- Was a core part of the team that evaluated and decided the migration strategy for Recko systems to the Stripe Infrastructure when Recko was acquired by Stripe.
- Involved in initiatives for improving code quality across teams.

#### Software Engineer (Recko)

- Was a part of the team owning the Customer data Integration Platform
- Lead the initiative for adding support to transform of the user data before ingestion

### Rubrik - February 2021 to July 2021

#### Senior Software Engineer

Was a part of the Filesets team

### Flipkart - September 2015 to January 2021

Had been a part of the Accounting team for the entire tenure.

#### Software Development Engineer 3 (Feb 2020 – January 2021)

- Led the design and implementation of a project spanning multiple teams that allowed Flipkart to report any B2B invoice to the government in real time. This project was completed successfully despite the disruption by the Pandemic
- Lead the effort to move all Accounting systems to a unified CI/CD pipeline

#### Software Development Engineer 2 (Jan 2017 – Feb 2020)

- Part of the team managing the Inventory valuation system.
- Tech lead for the GST filing system responsible for calculating and filing GST for Flipkart and related Legal entities.
- Upgraded the Data Warehouse Publisher system and the Enterprise Service Bus relay to work on scales orders of magnitude higher than earlier.

#### Software Development Engineer 1 (Sep 2015 – Dec 2016)

- Was a part of the team owning the accounting system for E-Kart Logistics, the Logistics arm of Flipkart.

### Adobe Systems - June 2014 to September 2015

#### Site Reliability Engineer

- Involved in managing the Infrastructure for SAAS solutions offered by Adobe (AEM communities for Learning, Adobe Connect)

### CSC - 2013

#### Project Trainee

- Created mannerism based 2 factor authentication system.