

# Dylan Bochman

Current Address:  
19 Crosstown Ave,  
West Roxbury MA 02132  
(781) 354-4611  
**DylanBochman@gmail.com**

## Experience

### Site Reliability Engineer II

HashiCorp (IBM), Boston, MA | October 2024 – Present

- Presented incident and reliability metrics to senior leadership and executive stakeholders, clarifying operational risk, availability trends, and guiding prioritization of engineering efforts.
- Partnered with Legal and Communications to standardize customer-facing status page messaging for emergency maintenance, improving clarity and consistency.
- Acted as primary Incident Commander for high-severity incidents, coordinating cross-functional responses involving engineering, product, and support teams to maintain availability for Cloud services.

### Product Manager

Rootly | September 2023 – November 2023

- Collaborated with cross-functional teams, including UX designers, engineers, and customer success, to implement the new onboarding tutorial.

### Platform Product Manager

Spotify, Boston, MA | March 2021 – February 2023

- Led the development of a high-performance, scalable platform focused on optimizing network traffic and reliability.
- Worked closely with Google to identify and report critical reliability metrics for engineers and Spotify leadership.

### Site Reliability Engineer

Spotify, Somerville, MA | May 2017 – March 2021

- Developed, coded, and operated internal tools and systems to enhance reliability for engineering teams.
- Contributed significantly to user-facing documentation regarding service levels, synthetic testing, and incident management best practices.

## Achievements

- Successfully managed the end-to-end lifecycle of a major platform product, from conception to deployment.
- Recognized for exceptional problem-solving skills and ability to translate complex data into actionable insights.

## Skills

- Exceptional writing and editing, capable of translating complex technical information into accessible content.
- Experienced Incident Commander adept at managing complex technical incidents and enabling response teams to quickly resolve issues.