

Hinata Kobayashi

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Data Science student with hands-on experience in Python, SQL, and relational database design, gained through a background in Computer Science. Learning to apply data organization, querying and analysis techniques, with a strong interest in the relationship between social media and young adult investment behavior. Fluent in Japanese.

EDUCATION

Union Adventist University

Aug 2024-May 2026

Lincoln, NE | Computer Science |

Relevant Coursework: Web Development Basics, Basic Networking, Fundamentals of Databases, Agile Software, NoSQL, Object-Oriented Programming, Principles of Accounting

BOSTON UNIVERSITY

Aug 2026-May 2029

Boston, MA | Faculty of Computing and Data Science | Expected May 2029 Major in Data Science; Minors in Business

Cumulative GPA: 3.8/4.0

Relevant Coursework: Data Science Principles(Python); Foundations of Data Science,

- Throughout my two years of college studying Computer Science, I built skills using Python and SQL.

EXPERIENCE

Nursing Division, Union Adventist University

Sep 2024 - May 2026

Front Desk Assistant

- Worked with faculty to organize the events, and maintained the classrooms for Nursing students and faculty.

Rees Hall, Union Adventist University

Jan 2026 - May 2026

Front Desk Assistant

- Checked in residents and guests, ensured building security protocols were followed.

Attending the Boston Career Forum in Nov 2026 for the Data Science-related internships for opportunity.

STUDY ABROAD

Florence, Italy

Sep 2025 - Dec 2025

- Accomplished foundational Italian communication skills from zero to beginner level in 4 months by completing 12 credits of coursework.

Taichung, Taiwan

June 2026 - July 2026

- National Taiwan University. Developed a baseline proficiency in Mandarin, advancing from zero to a certified beginner level in 6 weeks, by completing daily intensive language courses.

UNIVERSITY PROJECTS

- **Pinball Project:** Developed a functional pinball game as a collaborative software engineering project while applying object-oriented programming principles to structure game components.

- **Database-Driven Web Application:** Applied relational database concepts and normalization principles to design a schema for storing user and product data using SQL.

- **Freeze/Thaw Cycles over Eastern US Forests** - Ongoing on-campus research about climatology of freeze/thaw cycles.

- **"Understanding Young Investors' Psychology and Investment Behavior Through Social Network Data Analysis"**

Research emphasized young adult investors while focusing on how information on Social Media can affect their behavior.

ACTIVITIES

- **Chaarg** Boston, MA VP Media June 2026 – Present: VP Media in an all-girl workout community that takes place all over the States.

- Business and Computer Science club May 2024 - May 2026

ADDITIONAL

Technical Skills: Background in SQL, Python, JavaScript, HTML

Languages: Fluent in Japanese, English; Intermediate in Italian, Beginner in Chinese

