HANNAH SHAHBAZI

hannahshahbazi@gmail.com | (214) 507-3533 | New York, NY | www.linkedin.com/in/hannahshahbazi

EDUCATION

Boston University, Boston, MA |

Bachelor's of Science in Data Science

Class of 2025

WORK EXPERIENCE

Radical AI, New York, NY | AI Product Management Intern

September 2024 – January 2025

- Led development of Kai, an AI teaching assistant, by coordinating cross-functional teams and driving key milestones.
- Redesigned platform interfaces to improve educator usability and satisfaction.
- Developed product roadmaps using stakeholder feedback to align features with user needs and organizational goals.

Landing, New York, NY | Limelight Intern

December 2023 - May 2024

- Fostered creator relationships and innovated content strategies, driving >10K new users/month.
- Launched interactive events and iterated based on user data to increase retention and satisfaction.
- Worked collaboratively across cross-functional teams to identify growth opportunities.

South Central Investment Group, Dallas, TX | Project Management Intern

June 2023 – August 2023

- Researched market demand and modeled investment opportunities, leading to a new sector launch: Renew Home Design.
- Managed design and international production—gaining experience in business model development and execution

Projects

BU Spark! Data Visualization Practicum

January 2025 - May 2025

Office of Police Accountability and Transparency (OPAT)

- Analyzed 5 years of Boston Police data using Python & Power BI, integrating Census data to reveal actionable insights.
- Built interactive dashboards with live API connections, enabling stakeholders to iterate rapidly on policy decisions.
- Chosen to present findings on-stage at university-wide Demo Day.

BU Spark! Data Science 4 Good

September 2023 – December 2023

Excessive Force & Racial Bias — Internal Affairs Complaints

- Cleaned and categorized 8K+ internal affairs cases, using custom Python scripts to optimize extraction.
- Produced models that surfaced patterns of officer misconduct, supporting non-technical teams in decision making.

College of General Studies Capstone Thesis

March 2023 - May 2023

U.S. Foreign Policy to Aid Iranian Protesters Through the Use of Sanction Reforms and Technological Developments

- Co-authored 50-page thesis proposing U.S. tech-based support for Iranian protests; built a secure internet prototype.
- Orally defended the thesis against a panel of professors.

COMMUNITY INVOLVEMENT/LEADERSHIP EXPERIENCE

BU Flirts – Founder

Designed a matchmaking platform for students, managing end-to-end operations and user experience.

BU Persian Students Association – Co-Founder

Orchestrated large cultural events and built community engagement strategies.

Girls Who Code – Peer Mentor

Mentored underclassmen Data Science students and provided guidance on academic and career exploration.

BU Computing & Data Sciences – Admitted Student Mentor

Selected to help admitted students navigate BU and the CDS program by offering guidance and personal insight.

Honors & Programs

Rewriting the Code

Women-in-tech career development and mentorship program

Enrich Scholars

Career development and mentorship program supporting underrepresented minorities in tech.

SKILLS AND INTERESTS

Skills: Python, SQL, R, Rust, HTML/CSS, JavaScript, PowerBI, Tableau, Mixpanel, Sci-Kit Learn, Jupyter, Git, Jira, Agile methods, User Research, Product Roadmapping, A/B Testing, Community Management, Feature Prioritization, Branding Languages: English (Native), Farsi (Native), French (Proficient)

Interests: Travel, Fashion, Ethical AI, Community Building, Sustainability, Accessible Tech, Social Justice