# Aditya (Adi) Bhan

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## **EDUCATION**

**Boston University** 

Boston, MA

B.A., Computer Science

September 2022 - May 2025

Academic Highlights: GPA: 3.4

Relevant Coursework: • Advanced Programming Techniques and Data Structures using Java

• Combinatoric Structures • Geometric Algorithms • Computer Systems

Clubs: Data Science Association, Cybersecurity Club

**Bentley University** 

Waltham, MA

B.S., Computer Information Systems (Honors)

September 2021 – May 2022

**Academic Highlights:** GPA: 3.94, Gary F. Merrill Academic Scholarship, Bentley President's List **Leadership Experience:** • Math & Sciences Club – Executive Boar • Honors Council – Information Technology Committee Chair • Slade Resident Hall Association – Vice President

#### **PROJECTS**

**Personal Website** 

Boston, MA

Personal Portfolio Website Development [Source]

September 2022 – PRESENT

• **Software Used:** ReactJS. Tailwind

**BostonHacks 2022 Hackathon** 

Boston, MA

Adi, Instant Digital Advertisement Generator App Development [Source]

November 2022

- During a 2-day hackathon, worked with a team of 4 students to create a Digital Advertisement Generator app helping businesses generate copyright-free ads.
- Won "Best General Hack" Award
- **Software Used**: React Native, Python, Frameworks: Django, AI: Dalle-2, GPT-3

**BU Spark Hackathon** 

Boston, MA

Greenengle, Online Carbon Shopping Website Development [Source]

September 2022

- During a full day hackathon, worked with students to create a shopping website that calculated carbon emissions of shipped Amazon products, and put them in a basket.
- Won "Best Code" Award [*Link*]
- **Software Used**: Python, HTML, CSS & JavaScript APIs: Radar.io, Climatiq.io Frameworks: Tailwind, Flask

### **SKILLS**

• Frontend: ReactJS, TailwindCSS, HTML • Backend: Python, Java • Other: MySQL, Django

## **WORK EXPERIENCE**

BU Spark!, Faculty of Computing & Data Sciences, Boston University

Boston, MA

Spark Learning Ambassador

January 2023 - PRESENT

• Leading Computational and Data driven projects at BU's technology incubator and learning lab.

Jeanne & Dan Valente Center for Arts & Sciences, Bentley University

Waltham, MA

Research Assistant

September 2021 – May 2022

• Collaborated with Bentley Professors Weiss and Yates on their research focusing on global Broadband Affordability in the post-COVID era. Conducted over 100 bibliometric searches, updating citations, and analyzing data points across 50 countries.

Staples Inc Acton, MA

Sales Associate

May 2021 – August 2021

- Provided Sales support to over 250 customers daily by finding the right products/solutions, handling customer complaints/queries, and providing exceptional customer service
- Tracked store sales transactions, cash flow, item locations, and promotions to hit store sales target of over 200 total membership registrations and 100 donations per month