

# Diya Gandhi

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## EDUCATION

**Boston University**, Boston MA — *Bachelor's Degree in Computer Science*

JANUARY 2022 - MAY 2025 (Expected)

Relevant Courses: Data Structures, Algorithms, Probability in Computing, Distributed Computing, Software Engineering

**Product Management Club (PM Ready)**, Boston University

JANUARY 2024 - PRESENT

Collaborated with peers to brainstorm innovative project ideas, engaged in discussions about product management practices, and prototyped a mobile app idea in **Figma**.

## EXPERIENCE

**Girl Scouts**, New York, NY — *Project Management Intern*

JUNE 2024

Utilized **Jira** and **Wrike** to optimize project management systems, to drive innovation and streamline operations. Contributed to creating maintenance schedules and templates, enhancing organizational productivity.

**1MBy1M**, Remote — *AI Startup Summer Intern*

MAY 2024 - PRESENT

Completed weekly assignments focused on tech and AI startup courses on Udemy and provided feedback for course improvement. Enhanced professional and personal development through access to 100+ hours of course material gaining valuable insights into AI entrepreneurship.

**Chewy Hackathon**, Boston, MA

MARCH 2023

Collaborated in a student team to develop a web application for Chewy, incorporating Google Maps API for location services. Utilized **HTML**, **CSS**, **JavaScript**, and **Java** to deliver a seamless user experience.

## PROJECTS

### College Kitchen Website

- Implemented a user interface using the **React** framework, utilized **CSS** and **Javascript** to enhance the usability and aesthetics
- Called **Spoonacular API** and **WebSpeech API** to allow user to input ingredients to generate recipes
- Used **Firebase** to store user information such as saved recipes and pantry ingredients

### Portfolio Website

- Utilized **HTML** to structure the webpage, added **CSS** for layout arrangement and color schemes
- Included interactive hamburger menu using **JS** for navigation visibility

## LANGUAGES

Python, Java, JavaScript, HTML, CSS, Go, C, HTML, CSS

## TOOLS

React, Figma, Jira, Agile, Wrike, Adobe Photoshop, Adobe Illustrator, Microsoft: Excel, Powerpoint