

## ANSHITA KHARE

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[anshitakhare.com](https://anshitakhare.com)

### EDUCATION

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**Boston University** Bachelor of Science, Computer Science

Graduating Winter 2024

Cumulative GPA: 4.0

### EXPERIENCE

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#### **Camel Club CNFT**

*Web Developer & Software Engineer, 2022 – Present*

Engineered programs to generate 4000+ non-fungible tokens and attach metadata. Designed and developed a use-friendly website. Currently working on a web application that integrates a crypto wallet API to enable NFT staking.

### PROJECTS

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#### **Machine Learning – Python, Keras, Pillow**

- **Magic 7 Ball** – Built a machine learning program that uses a Recurrent Neural Network to generate original quotes for those seeking advice
- **AnchatBot** – Created an intelligent chatbot that learns how to process language cues using neural networks and natural language processing in Python

#### **Web Development – JavaScript, HTML, CSS**

- **Spectrum Surgical** – Designed and developed a feature rich website for my client's business that includes a custom map and scheduling capabilities
- **JumpRex** – Responsive web game built from scratch with 2-D graphics where the user tries to make the character jump as high as possible
- **Hexdle** – A wordle inspired game for guessing the hex code of the color shown. Implements a random color generator that excludes grays.
- **anshitakhare.com** – My portfolio website that I also created from scratch where you can view all my projects and learn more about me

### SKILLS

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**Languages:** Java, Python, JavaScript, HTML, CSS

**Web Frameworks:** React, jQuery, Bootstrap, Flask, Git

**Interpersonal:** Digital Collaboration, Public Speaking, Collaboration

### RELEVANT COURSEWORK

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- Intro To Computer Science • Discrete Mathematics • Programing with Java
- Web Application Development • Data Structures