

Urvik Patel

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EDUCATION

CUNY Queens College | *BA Computer Science* GPA: 3.2

January 2023

PROFESSIONAL EXPERIENCE

HeadStarter AI - *Software Engineer Fellow*

July 2024 - current

- Created a **full-stack application** to enhance communication and productivity between members in a group by an estimated **25%**, utilizing the **MERN stack**.
- **Developed innovative solutions** for complex case studies and technical problems, resulting in a top **10%** ranking amongst a cohort of 100+ software engineer fellows.
- **Coached** software engineer fellows through various technical problems resulting in a **15%** increase in submissions.

PROJECTS

AI Summarizer

JavaScript, tailwindCSS, RapidAPI, React, Redux Toolkit

December 2023

- Created a web application utilizing **artificial intelligence** that allows users to input a url of an article to get a summary of that article.
- Connected the RapidAPI AI to the Article Summarizer website using Redux Toolkit thus facilitating requests to the API.
- Leveraged the local storage to save previous search queries and results to provide a seamless user experience.

FoodHub

JavaScript, HTML, SASS, React

October 2023

- Developed a restaurant web application utilizing SASS, for animations, grid layouts, and image manipulation, resulting in a stylish and seamless UI/UX.
- Designed a Settings page to allow users to change the layout of the website, such as background/text color, and text size, for maximum user satisfaction.

TeamMeet

JavaScript, tailwindCSS, React, Node.js, emailJS, Agora, React-Calendar, Express.js, MongoDB

April 2023

- Collaborated with two other Engineers to build a full-stack web application to assist groups of users in managing meetings and events.
- Implemented user authentication via Google Cloud Firebase for secure access to the platform.
- Incorporated an email notification system with a Calendar for a seamless UX in setting up meetings.
- Enhanced the service with a video calling feature using Agora, allowing online group meeting capabilities.

MyTweet

Swift, CocoaPods, Twitter API, Xcode

December 2021

- Built a UI that leveraged twitterAPI to integrate the application with users' twitter account feed for seamless interactions.
- Features include, posting, retweeting, and liking tweets.

SKILLS

Programming Languages: JavaScript, Python, HTML/CSS, Swift

Frameworks: React.js, Node.js, Express.js