

ANUPRITA MHAPANKAR

Mumbai, Maharashtra

☎ 8433625099

✉ anupritamhapankar22@gmail.com

🌐 [LinkedIn](#)

🐙 [GitHub](#)

Technical Skills

Programming Languages: C, C++, Java, Python, HTML, CSS, SASS, Bootstrap, TailwindCSS, JavaScript, jQuery, Embedded JavaScript (EJS), React.js, Express.js, Node.js, Redux

Tools: VS Code, Git, GitHub

Database: MySQL, MongoDB

Experience

Teamlease Edtech

May 2024 - Aug 2024

SDE Intern

Mumbai, India

- Played a pivotal role in the development of **Digiversity 2.0**, a leading ed-tech platform, utilizing React.js and SASS for frontend enhancements, improving the initial load time to 10ms
- Collaborated cross-functionally with Content, UI/UX and Testing teams to align on project goals and streamline the development process, reducing the feedback loop by 25% ensuring a more agile and efficient project delivery process

Hacktoberfest 2023

Oct 2023 - Oct 2023

Open Source Contributor

Remote

- Spearheaded contributions to diverse open-source projects, focusing on Front-end development and data structures, showcasing expertise in HTML, CSS, C, C++, Java, Data Structures, Algorithms, Git, and GitHub
- Demonstrated proficiency and collaborative skills by successfully merging 4 pull requests, contributing significantly to the success of the project

Education

Vivekanand Education Society's Institute of Technology

Nov 2022 - Apr 2026

Bachelor of Engineering in Information Technology; CGPA: 9.12 (till sem3)

Mumbai, India

Lakshya Prep High School and Jr. College

Mar 2020 - Mar 2022

XII (HSC); 85.50%

Thane, India

Projects

FoodVista | [\[GITHUB LINK\]](#) | React.js, Tailwind CSS, Redux Toolkit

Dec 2023 - Apr 2024

- Designed a web app for food browsing and ordering, achieving an initial page load time of 35ms
- Implemented a custom hook for online/offline status monitoring, enhancing user experience and functionality
- Incorporated lazy loading, bundling, and Redux Toolkit for cart management, along with error handling and a Shimmer UI for loading states, ensuring a smooth and intuitive interface

InvestHub - Stock Market Analysis | [\[GITHUB LINK\]](#) | Python, Tkinter, MySQL

Feb 2024 - Apr 2024

- Accomplished the development of a user-friendly interface with features such as stock analysis, charting, comparison, news reading, educational content access, interactive games, note-taking, and notification alerts
- Leveraged MySQL for robust backend management, efficiently storing user data and stock information
- Teamed up with a group of 4 to analyze and process a historical dataset from 2010 to 2023

YT Duration Tracker | [\[GITHUB LINK\]](#) | React.js, SASS, API

Dec 2023 - Jan 2024

- Developed a web application using React, Vite, and Axios, enabling users to analyze YouTube playlists effortlessly
- Streamlined features, providing vital metrics including video count, total duration and YouTuber details, upon pasting the playlist link, saving users 15+ minutes
- Deployed Webpack for efficient module bundling and optimization, enhancing the performance of the application

UniFind - College recommendation portal | [\[GITHUB LINK\]](#) | Java, MySQL

Jul 2023 - Oct 2023

- Established an innovative platform guiding international master's program applicants in discovering ideal colleges
- Elevated user satisfaction with the integration of filters, enhancing search efficiency and reducing college research time from 15 days to 2 days
- Collaborated with a team of 4 to successfully launch and refine the application, demonstrating flexibility and attention to detail in managing and processing data from a diverse dataset of 100 colleges

Additional

Languages: Fluent in English, Hindi and Marathi; Elementary Proficiency in German

Additional: Actively engaged in **Smart India Hackathon**, **Code with Maps Hackathon**, **Space Hackathon 2023**, **Google Solution Challenge 2024**, showcasing dedication to solving real-world challenges through technology