

VISHAL BHANGARE

📍 Kalyan, Maharashtra 📞 +919892668767 ✉️ vishalbhangare2@gmail.com

LINKS

LinkedIn: [vishal-bhangare](#) **Github:** [vishal-bhangare](#) **Leetcode:** [vishal2108](#)

EDUCATION

University of Mumbai 2021 - 2024

BSC Computer Science - CGPA - 9.50(till 5th sem)

Maharashtra State Board 2019 - 2021

Higher Secondary (10+2) - Percentage - 82%

PROJECTS

CardsGI-Cards for General Intelligence Live [↗](#) Sep 2023

- Designed and developed card game using **React**.
- Developed custom APIs using **ExpressJS** and **NodeJS** to expose backend functionality.
- Utilized **MongoDB** for storing both user profiles and game-related data, while employing **TanStack Query** on the frontend to optimize data operations.
- Implemented user authentication using **Google Auth** and **JWT**.
- Tech used : MERN Stack

RC-Hierarchy NPM [↗](#) | Demo [↗](#) Jan 2024

- Published a React component on the NPM registry. This component leverages the Canvas API to draw hierarchical tree-like data
- The main goal of this project is to present tree data in a compact manner by minimizing horizontal space through vertical space utilization, thus enhancing the user experience.
- The component boasts a bundle size of **5.8kB** minified and **2.6kB** minified + gzipped, ensuring lightweight integration into projects..
- Tech used : **React, Canvas API**

MorningStall Source [↗](#) | Demo [↗](#) Jan 2024

- Developed an E-library utilizing the **MERN Stack**, facilitating book search and online reading capabilities in PDF format, with authenticated users allowed to download books.
- Leveraged **Firebase storage** for storing books and cover pages, and **MongoDB** for managing books data.
- Integrated the **React-pdf** library for seamless rendering of PDF content in the user interface.
- Tech used : **MERN stack, Firebase Storage, React-pdf**

StudPunch Source [↗](#) | Live [↗](#) Mar 2023

- Designed and developed attendance management system using php.
- It can be also used to manage recods of students and faculties.
- Enables use of different features like **add**, **remove** and **delete** faculty and student.
- Tech used : **HTML, CSS, JavaScript, Php and jQuery**

TECHNICAL SKILLS

Core :	JavaScript, TypeScript, C\C++ , Python
Frontend :	HTML, CSS, SCSS, PHP, JQuery, ReactJS, NextJS, Tailwind, Angular
Backend :	NodeJS, Express
Databases :	MySQL, MongoDB

ACHIEVEMENTS

- Achieved **Knight level** at LeetCode with a global rating of **1897**.
- Ranked **543** in LeetCode Weekly Contest 395

CERTIFICATIONS

- Meta Front-End Developer Specialization [↗](#)
- Meta Back-End Developer Specialization [↗](#)