

Vinayak Bhoj

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🐦 @VinayakBhoj

Summary

Passionate full-stack developer currently in the final year of B.E in Computer Engineering. Experience in building scalable web applications using **MERN** stack. Strong in **project building**, **team collaboration**, and **problem solving**. Exploring Web3 and Blockchain Technologies.

Skills

- **Languages:** HTML, CSS, Javascript, TypeScript, Java, Rest APIs, Python.
- **Libraries, Frameworks:** Tailwind, ReactJS, NextJS, Redux, NodeJS, ExpressJS, Mongoose
- **Tools, Software:** Postman, Render, Git, Github, Netlify, VS Code, Webflow.
- **Databases:** MySQL, MongoDB.
- **Other:** Data Structures and Algorithms, Object-Oriented Programming(OOPS), Web3(beginner).

Education

Savitribai Phule Pune University
BE in Computer Science

Sept 2022 – May 2026

- GPA: **8.40/10.0**
- **Coursework:** Computer Fundamentals, Data Structures and Algorithms, Computer Networks, etc.

Projects

Waanderlust - A full stack Travel stay booking

[\(github\)](#) [🔗](#) [\(live\)](#) [🔗](#)

- Developed a platform where multiple users can **list**, **book**, and **review** properties. where each user has an **authentication** log-in and registration.
- **Tools used:** Javascript, **Express.js**, **MongoDB**, **Cloudinary** for image upload, **EJS**, Node.js, Authentication using **Passport.js**, **MapBox** for map implementation, **MVC** folder structure, Tailwind css, **Render**.

Goggle Drive - Clone

[\(github\)](#) [🔗](#) [\(live\)](#) [🔗](#)

- Developed a platform where users can store, upload, view, and Download their files just like Goggle Drive. **Authentication** is used log-in user and **middlewares** used with **MVC** folder structure.
- **Tools Used:** Javascript, **Cloudinary** for image upload via **Multer**, **Express.js**, **MongoDB**, Tailwind css, **Render**, **JWT** Token, **Cookies**, **bcrypt** password for security

Simon Say Game

- Built using HTML, CSS, and JavaScript, this project helps improve **pattern** recognition and **memory** skills.
- Tools Used: CSS, Javascript.

Achievements

- Participated in **CodeChef** and **LeetCode** challenges.
- Build **4+** full-stack and **frontend** projects.
- Hosted and deployed real apps using **Render** and **Netlify**.