



Rahul Pawar

FrontEnd Developer

Aspiring Frontend Developer with a strong foundation in React, Nextjs and Tailwind CSS and responsive web design. Experienced in building user-friendly and visually appealing interfaces using modern UI components and best design practices. Familiar with basic frontend frameworks and version control tools. Passionate about learning new technologies, improving performance and accessibility, and contributing to real-world web applications and collaborative development.

Contact

Phone

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Email

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LinkedIn

<https://www.linkedin.com/in/rahulpawar120/>

Education

2019 - 2020

SSC(10th)

Bright High School
Percentage: 70.60

2021 - 2022

HSC(12th)

Parag Junior College
Percentage: 81.50%

2021 - 2022

Bsc.IT Degree

University of Mumbai
CGPA: 7.68

Skills

- C++
- Python
- Java
- HTML/CSS/JS
- React/Next.js
- Tailwind CSS
- Node.Js/Express.JS
- MySQL/PostgreSQL/MongoDB
- VS Code/Git/GitHub

Language

English

Hindi

Marathi

Projects

○ Portfolio

A responsive developer portfolio showcasing my projects, skills, experience, and contact details with a clean design and smooth animations.

GitHub Repo: <https://github.com/RahulPawar140/portfolio>

Live URL: <https://portfolio-indol-eta-45.vercel.app>

○ GitHub Repo Viewer

A GitHub repository viewer application integrating with GitHub REST API. Professional repository explorer using live GitHub API with real-time data integration. Search, sorting, language filters, favorites system and fully responsive UI.

GitHub Repo: <https://github.com/RahulPawar140/github-repo-viewer>

Live URL: <https://github-repo-viewer-xi.vercel.app/>

○ Movie Nexus

A web application to discover movies integrating with OmDb API. Movie discovery platform with real-time search and external API integration. Clean, performant UI/UX with responsive design across all device size.

GitHub Repo: https://github.com/RahulPawar140/Movie_Nexus

Live URL: https://rahulpawar140.github.io/Movie_Nexus/

○ Batch & Attendance Management FrontEnd

Batch and Attendance Management System (React) – A web-based application built using React that allows efficient management of student batches and attendance records. It features a clean, responsive UI with CRUD operations, making it easy to add, update, and track attendance data in an organized way.

GitHub Repo:

https://github.com/RahulPawar140/Batch_and_Attendance_Management_React

Live URL: <https://batch-and-attendance-management-rea.vercel.app/>

○ Expense Splitter

An app to split expenses among users. React-based app that divides shared expenses and calculates individual settlements instantly. Clean responsive interface with support for adding expenses, selecting payers, and viewing fair splits.

GitHub Repo: https://github.com/RahulPawar140/Expense_Splitter

Live URL: https://rahulpawar140.github.io/Expense_Splitter/

Certifications

Deloitte Australia - Data Analytics Job Simulation

Apr, 2026

CSS(Basic)

Nov, 2025