

Dnyaneshwari Bajirao Potghan

Frontend / Web Developer

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Profile Summary

Innovative and results-driven Frontend Developer with 6 months of hands-on experience in the IT industry, specializing in **HTML, CSS, JavaScript, Bootstrap, and AJAX**. Skilled in designing and developing **responsive, user-friendly web interfaces** that improve user engagement and overall application performance. Proficient in **frontend performance optimization, cross-browser compatibility, and API integration** for dynamic, data-driven features. Demonstrates strong attention to detail and a passion for delivering **visually appealing, functional, and client-focused web applications** that align with business goals. Quick learner with a collaborative mindset and commitment to continuous improvement.

Technical Skills

- **Backend Development:** Java, JavaScript, RESTful APIs , Ajax .
- **Frontend :** HTML, CSS, Bootstrap , Json, ReactJs TailWind Css .
- **Databases:** , MySQL.
- **Developer Tools:** VS Code .

Education

BSC Computer Science

Savitribai Phule Pune University

Current CGPA: 8.27

Aug 2021 – June 2024

Professional Experience

Appzia Technologies | Frontend / Web Developer

Pune | 2024 – Present

Project: Color Prediction

- A **color prediction game** is a type of online betting or chance-based game where users predict the outcome of a color that will appear in the next round. Users place bets, and winnings depend on correct predictions and multipliers.
- The dashboard is designed for **administrators or platform owners** to monitor, control, and analyze game performance, user activity, and financial data.
- **Admin** – Full access to all data and controls.

Project: Enclosure Website

- Enclosure is an innovative messaging platform designed to revolutionize the way people communicate globally.
- With the tagline "Your Message Will Become More Valuable Here," Enclosure introduces a new paradigm where conversations are not just messages but meaningful interactions that hold greater significance.

Project: Voice Secretary App

- Developed a voice recording system that processed 10,000+ user voice notes monthly.
- Enabling users to record voice notes and set reminders using voice commands.
- Implemented multi-authentication methods, increasing user retention by 30%.
- Designed and optimized RESTful APIs to handle voice recordings, scheduling, and user preferences efficiently.

Project: Weather App (React Js)

- This is a responsive Weather App built using **React.js** that allows users to search for real-time weather updates by city name.
- The app fetches weather data from a public API (like **OpenWeatherMap**) and displays key information such as temperature, humidity, wind speed, and weather conditions. It features dynamic UI updates, loading indicators, and error handling for invalid city names.

Certifications

- **Web Development** Internship – Appzia Technologies, Pune (December – 2024 -2025).
- **TecknoHack Internship (Web Development)**
- **Full Stack Developer** Course