

Vedant Budhabaware

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SUMMARY

B.E Computer Science student with strong skills in C++ (DSA), object-oriented programming, and software development, and hands-on experience building and optimizing real-time and full-stack applications. Strong problem-solving mindset, experience in debugging and code optimization.

EDUCATION

Dhole Patil College of Engineering

2023 – 2027

B.E in Computer Science - **CGPA: 7.24(last sem)**

TECHNICAL SKILLS

Languages: C++, JavaScript

Frontend: HTML, CSS, JavaScript, React.js, Next.js

Backend: Node.js, Express.js, REST APIs

Databases: MongoDB, MySQL

Tools: Git, GitHub, Postman

Core CS: Data Structures & Algorithms, OOP, DBMS

PROJECT

GuideAi - Full-Stack AI Agent and Meeting Platform

2025

Next.js, TypeScript, OpenAI API, Drizzle ORM, TRPC

[GitHub](#) | [Live Demo](#)

- Built a full-stack AI platform for creating and managing custom AI agents and AI-assisted meetings with real-time interaction.
- Integrated **automatic meeting summaries, transcriptions, and contextual AI chat** powered by OpenAI GPT-4o.
- Implemented secure authentication with magic link, social logins, two-factor authentication, and session management.
- Added premium features such as usage-based plans, payments, referral incentives, and background jobs for scaling.

AI Component Generator – Code Generation Platform

2025

React.js, Gemini API, Tailwind CSS

[GitHub](#) | [Live Demo](#)

- Built an AI-powered web platform that generates reusable **UI components** from natural language prompts, reducing manual frontend development effort.
- Integrated **Gemini API** to convert user prompts into clean, functional, and customizable component code in real time.
- Designed an interactive editor with live preview, allowing users to instantly test and refine generated components. Implemented prompt handling, error validation, and response formatting to ensure consistent and production-ready output.

BEST PRACTICE

Apertre 3.0 | Contributor

Feb 2026

- Actively contributing to open-source projects as part of the **Apertre 3.0** open-source program.
- Worked on real-world codebases involving React components, testing and feature enhancements.
- Collaborated with developers through GitHub pull requests, reviews, and issue tracking.
- Current All India Rank (AIR): #12, demonstrating strong problem-solving and consistency.