ADITYA KOKASHE

+91 8827901199 Bhopal, India

■ adi310kokashe@gmail.com

adiair.netlify.com

in LinkedIn: adityakokashe

GitHub - adjair

SUMMARY

Computer Science graduate with a strong passion for problem-solving, full-stack web development, and UI/UX design. Enthusiastic about building real-world applications using modern technologies like React, Next.js, and MongoDB. Familiar with cloud platforms including Microsoft Azure, and AWS cloud.

EDUCATION

Technocrats Institute of Technology Excellence

Bachelor of Technology in Computer Science **CGPA - 8.52** (5th Semester)

Sept 2022 - March 2026

Bhopal, Madhya Pradesh

PROJECTS

Palette: **Palette**

- · Built a color palette generator using Next.js, React, Tailwind CSS, and Lucide React, with a preview page to help developers choose the right color.
- Users can copy **HEX codes** with one click and **export CSS** for their applications. Fully responsive across all devices.

PrepVista Prepvista:

- A web application where students can practice common interview questions, built using HTML, CSS, and JavaScript.
- Helps students prepare effectively by providing a structured question format and clean user interface.
- Features a clean UI and structured format to help users prepare effectively.

StyleCraft Style Craft:

- A unique collection of interactive, experimental, and aesthetic CSS-only designs.
- · A customizable and reusable front-end component library built with React, JavaScript, and Tailwind CSS. Features clean, responsive, and accessible UI elements.

MarvelDex Marvel Dex:

- Developed a dynamic web application that allows users to search and explore Marvel characters using the official Marvel API.
- Built with React, JavaScript, and CSS, the app delivers detailed character info, high-quality images, and a smooth, engaging UI/UX.

MiniOpera Mini Opera:

- Built a browser-based **Tic Tac Toe game** with a clean and interactive UI.
- Developed using Vanilla JavaScript, HTML, and CSS, featuring turn-based logic, win/draw detection, and a responsive design for seamless play across all devices.

SKILLS

Programming Languages C++, Java, HTML/CSS, JavaScript

Technologies & Frameworks Next.js, React, Git, Express, Node.js, Tailwind CSS, MongoDB, JWT

Developer Tools Vercel, Netlify, Figma, Postman, Github

Domains & Expertise Web Development, Cloud Computing, Data Structures & Algorithms, Problem Solving

CERTIFICATES

• AWS Academy Cloud Foundations

Microsoft Azure Cloud Fundamentals

2025 2025

Google Cloud Computing Foundations

2025