

Sagar Pathak

Senior Full Stack Engineer | Specializing in React, Next.js, Node.js | AWS & CI/CD Expert | Building Scalable Web Applications

As requested, below are a few work samples that showcase my experience and proficiency in frontend-focused engineering, continuous delivery, and cross-functional collaboration.

1. GitHub Repositories

You can explore some of the open-source projects I have worked on, which demonstrate my experience in building scalable applications, using technologies such as React, Next.js, TypeScript, and Express.js.

- MoodFlow:

Hosted on: <https://moodflow.netlify.app/>

Github: <https://github.com/sagar-pathak/mood-flow>

This project showcases a complete frontend application built with React, Next.js, TailwindCSS, and Firestore with responsive web design.

- Portfolio Web Application

Hosted on: <https://sagar-portfolio-murex.vercel.app/>

Github: <https://github.com/sagar-pathak/sagar-portfolio>

This project showcases a complete frontend application built with React, Next.js, TailwindCSS, with responsive web design.

2. Deployed Applications

I have worked on full-stack applications that are live or available for demo. Below is a project that demonstrates my full-stack expertise.

- BrainCast.ai Demo: <https://www.braincast.ai/>

A multi-tier web application built using Next.js, MaterialUI, Express, and PostgreSQL. The demo shows the application's architecture and performance.

- RiskModeler: <https://www.docnemo.com/>

A full stack application using JavaScript and Java framework.