

# Vikalp Pandey

📍 Rewa, Madhya Pradesh    ✉ vikalppandey723@gmail.com    ☎ 08305698055    in Vikalp Pandey    🌐 vikalpis

## Overview

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Frontend-focused MERN Stack Developer experienced in building responsive full-stack web applications using MongoDB, Express.js, React.js, and Node.js. Skilled in JavaScript, REST APIs, Git, Postman, and cloud deployment, and eager to contribute to real-world development projects..

## Skills

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**Programming Languages:** C++, JavaScript(ES6+), TypeScript.

**Frontend:** React.js, Tailwind CSS, Recoil, HTML5, CSS3.

**Backend:** Node.js, Express.js.

**Database:** MongoDB, Postgres.

**Tools:** Git, GitHub, Postman, VS Code, Appwrite, ShadCN, GitHub Copilot.

**Soft-Skills:** Teamwork, Leadership, Critical Thinking, Public Speaking, Active Listening, Adaptability

## Projects

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**SecondBrain** <https://second-brain-tawny.vercel.app/> 

- Built and deployed SecondBrain, a content-focused web app for saving and organizing links, using MERN stack.
- Designed a clean, minimal UI with fast, responsive performance optimized for readability and usability.
- Implemented a scalable architecture with modern frontend tools (React, TailwindCSS) and deployed for public access.
- Technologies: React.js, TypeScript, Tailwind CSS, Express, Zod, JWTs, mongoose etc..

**TrackMyMood** <track-my-mood-lac.vercel.app> 

- Developed the backend for a mental health tracking web app enabling users to log daily moods and journal entries.
- Implemented secure user authentication, RESTful APIs, and MongoDB for data storage.
- Focused on efficient data handling, API response structuring, and ensuring smooth integration with the frontend.

**Blog App** <https://blog-app-two-green-11.vercel.app/> 

- Developed a full-stack blogging platform where users can create, edit, and manage blog posts with text and images.
- Implemented user authentication and post visibility features to enhance engagement.
- Used React.js, Appwrite (for backend and database), and Tailwind CSS for a modern UI.
- Hosted on Vercel for fast deployment.

**Modern Web Page** <https://modern-web-project-1-cynthia-ugwu.vercel.app/> 

- Interactive landing page with animations and transitions using HTML, CSS, and JavaScript.

## Education

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**University Of RGPV** 2026

*B.Tech in Computer Science*

- GPA: 7.98

**Saraswati Higher Sec. Rewa, Madhya Pradesh** 2022

*Higher Secondary School*

- Percentage: 86

*Secondary School* 2020

- Percentage: 97