# KULDEEPSINH RATHOD

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#### Overview

Flutter developer with strong experience in building scalable, full-stack mobile applications using Node.js, Supabase, and MongoDB. Developed AI-powered productivity tools and published apps on the Play Store. Passionate about building intuitive UIs and optimizing app performance.

#### **Technical Skills**

- Frontend (Mobile): Flutter, Dart
- Backend: Supabase, Node.js, Firebase, REST APIs
- Database: MongoDB, SQL (PostgreSQL, MySQL)
- Cloud & BaaS: Firebase (Auth, Firestore, Realtime DB, Storage), Supabase
- Tools & Technologies: Git (Version Control), OOPs, Postman, Play Console
- **Deployment:** Render, Vercel, AWS, Play Console

# Experience

### Sportomic (Startup) - Book Sports Venues & Play - Internship

May 2025 - July2025

- Developed and deployed a full-stack sports booking application using the MERN stack.
- Collaborated with designers using **Figma** for accurate UI handoff and responsive front-end implementation.
- Handled end-to-end deployments across AWS, Vercel, and Render.
- Integrated secure payment gateways for seamless booking and subscription processes.
- Built and documented robust, scalable REST APIs using **Node.js** and **Express.js**.
- Managed **Git** repositories, ensuring proper branching, **version control**, and collaboration.
- Optimized the app's Play Store presence through effective ASO (App Store Optimization) strategies.
- Increased app visibility by 40% through Play Store ASO strategies

#### **Education**

### LDRP Institute of Technology and Research

Gandhinagar, Gujarat

B.E. Computer Engineering | CPI: 8.17/10.0

Sep 2022 – 2026 / Current – 7<sup>th</sup> Sem

# SHETH CM HIGH SCHOOL

HSC | Percentage: 85.5%

Gandhinagar, Gujarat April-2022

### **Projects**

### Mindraft AI - An AI Notes Taking App Google Play Store

- Developed a **cross-platform AI-powered note-taking app**, now live on the **Google Play Store**, that auto-generates clean, structured notes from **text**, **images**, **PDFs**, **voice input**, **and YouTube videos**.
- Integrated Google Gemini API to convert unstructured content into summarized, markdownformatted notes with high accuracy.
- Enabled PDF parsing, OCR-based image text extraction (achieving 95% accuracy), and YouTube transcript extraction, allowing seamless multi-source input.
- Used **AssemblyAI** for **voice-to-text conversion**, enabling hands-free note-taking from recorded or live audio.
- Features include Google Sign-In, a rich Markdown editor, Dark/Light theme switching, and offline support for personalized and flexible user experience.
- Backend powered by **Supabase** for secure authentication, real-time database, and user data handling.

# TechBuzz - Buzzing With Latest Tech News GitHub Download Apk

- **Developed** a feature-rich, cross-platform news application using **Flutter**, delivering real-time updates on the latest tech trends.
- Integrated a **Node.js backend** with **MongoDB** to manage articles, users, and bookmarks efficiently.
- Implemented an AI-powered automated web scraper to fetch and update trending tech news seamlessly.
- **Designed** a clean, user-friendly UI with features like **bookmarking**, **sharing**, and **offline reading**.
- Applied automation and scraping strategies to ensure continuous delivery of relevant content with 90%+
  uptime.

# Certification

- Google Play Store Listing Certificate Google Play Academy
- NPTEL for Programming in Java