Top 10 Unique Hackathon Project Ideas (India + MNC Level)

1. CareerRail: Local Job Skill Suggestion Platform

Users input their location and interests, and see the most in-demand skills in their area. Admins upload job roles and skill courses.

AI: Suggests job-relevant skills from user location.

CRUD: Users, skills, job leads, enrollments.

2. MediBridge: Personal Health Record Manager

Patients upload prescriptions and reports; doctors can view them with consent.

AI: Extracts key data from prescriptions.

CRUD: Users, doctors, reports, health records.

3. DocuCert: Certificate Verification System

Upload certificates and validate them against existing templates to prevent fraud.

AI: Flags layout or text anomalies.

CRUD: Users, documents, approvals.

4. KrishiGPT: Helpdesk for Farmers

Farmers manage their crop data and ask questions in their local language.

AI: Answers farming-related queries.

CRUD: Farmers, crops, queries.

5. MindMesh: Workplace Mood Tracker

Employees log daily mood updates, and admins monitor well-being stats.

AI: Provides emotional insights and soft advice.

CRUD: Users, moods, reports.

6. BillSplitAI: Smart Expense Splitter

Upload bills and split expenses among friends automatically.

AI: Reads bill image and extracts totals.

CRUD: Users, groups, bills, members.

7. Resuma: AI Resume Feedback + Job Board

Students upload resumes and apply to internships. Get improvement suggestions.

AI: Gives resume feedback and generates cover letters.

CRUD: Users, resumes, jobs, applications.

8. InfraWatch: Local Complaint Tracker

Log public issues like potholes or garbage; admins update status.

AI: Classifies complaint priority.

CRUD: Users, complaints, statuses.

9. TraceGenie: Vendor Verification for MSMEs

Helps MSMEs verify vendors by comparing past invoices and GST numbers.

AI: Detects duplicate or blacklisted entries.

CRUD: Vendors, invoices, reports.

10. EduVerse: Research & Mentor Finder

Users upload research papers or projects and find collaborators.

AI: Suggests mentors based on research topic.

CRUD: Users, mentors, papers, topics.