

Mithun Kumar Rajak

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[GitHub](#) | [LinkedIn](#) | [Portfolio](#) |

SUMMARY

B.Tech Computer Science student at JLU Bhopal (Class of 2027) with hands-on experience in Full-Stack Web Development and Cybersecurity. Proficient in Python, React, and Node.js, with certifications in Ethical Hacking and Google Cybersecurity. Currently building ResumeScanner — an ML-based resume screening platform. Looking for opportunities to apply technical skills.

SKILLS

Languages: C, C++, Python, JavaScript, SQL, Bash Script
Frontend: HTML5, CSS3, React, Next.js, Tailwind CSS, Bootstrap
Backend: Node.js, Express.js, Django, REST APIs, FastAPI
Databases: MongoDB, MySQL, SQLite, PostgreSQL
Cloud & Cybersecurity: AWS, GCP, Git & GitHub, Docker, Kubernetes, VirtualBox, Kali Linux, Wireshark, tcpdump, Burp Suite, Splunk
Applied ML: Pandas, Matplotlib, Seaborn, Scikit-Learn, ML Pipeline
Tools: Figma, VS Code, Postman, Jupyter Notebook, Microsoft Power BI

PROJECTS

SmartShop — Full-Stack E-Commerce Platform	2025
Tech Stack: Django, Python, REST API, Bootstrap 5, SQLite, PostgreSQL, JWT, Twilio	
- Built full-featured e-commerce platform with product browsing, cart management, order tracking & payment integration - GitHub: github.com/MithunKumarRajak/e-commerce	
ResumeScanner — ML-Based Resume Screening Platform (In Progress)	2026
Tech Stack: Python, Jupyter Notebook, TypeScript, JavaScript, HTML, CSS, ML Pipeline	
- Built intelligent resume screening system that analyzes and scores resumes using ML algorithms & NLP - GitHub: github.com/MithunKumarRajak/ResumeScanner	

EDUCATION

Jagran Lakecity University, Bhopal, MP	Aug 2023 – Aug 2027
B.Tech in Computer Science and Engineering	CGPA: 7.6/10
T.N.B College, Bhagalpur, Bihar	Bihar Board (2022)
Higher Secondary (12th)	Percentage: 71%

HACKATHONS

SISTec Innovation Hackathon — GoWow Oct 2025	Participant
Theme: Enterprise Information Management (EIM-03) SISTec, Bhopal	
- Built EventFlex — on-demand platform connecting event organizers with professional staff using Django, JWT & RBAC - GitHub: github.com/MithunKumarRajak/EventFlex	
HackWithAI 2026 — KLH University, Hyderabad	🏆 Top 20 / 650+ Teams
24-Hour Offline Hackathon 27–28 Feb 2026 Team of 4	
- Built Satvika — AI-powered FSSAI nutrition label generator with Mistral AI, 500+ ingredient database & allergen detection - Live: klh-hackathon.vercel.app GitHub: github.com/MithunKumarRajak/KLH-Hackathon	

CERTIFICATIONS

Google Cybersecurity Professional	Google, Coursera (Aug 2024)
Ethical Hacking Specialization	LearnKartS, Coursera (Sep 2024)
Google Prompting Essentials	Google (Apr 2025)
Google AI Essentials	Google (Sep 2024)
Virtualization & Containers (Docker)	KodeKloud (Dec 2025)
Google Cloud Arcade Facilitator Ultimate Milestone	Google Cloud (2025)

ACHIEVEMENTS

- Top 20 out of 650+ teams** — HackWithAI 2026, KLH University, Hyderabad (Feb 2026)
- 240+ GitHub Contributions** in 2024–25 across 30+ repositories
- Google Cybersecurity Professional Certified** — Completed 8-course specialization
- Google Cloud Arcade Champion** — Google Cloud (Aug 2025)
- 2 Hackathon Projects Deployed Live** — EventFlex & Satvika on Vercel & Render