Anuj Kumar

Gmail | LinkedIn | Github | Website | Delhi, India

Technical Skills

Programming & Scripting: HTML, CSS, Bash, JavaScript, Python, SQL, NoSQL
Operating Systems: Linux (Ubuntu, Kali Linux), Windows
Tools & Platforms: Git, GitHub, Command Line Interface (CLI), VS Code
Cybersecurity: Ethical Hacking, Network Security, Linux Hardening, Vulnerability Assessment
Concepts: Version Control, Open-Source Development, System Administration, Networking Fundamentals

Work Experience

Computer Operator (Part-Time) 2024 – 2025
Cyber Cafe *Delhi, India*

- Managed end-to-end daily operations including document processing (printing, scanning) and delivery of online government services, improving customer throughput by streamlining repetitive workflows.
- Maintained accurate billing records and transaction logs, contributing to improved operational efficiency and reduction of billing discrepancies.
- Provided first-level technical troubleshooting and resolution for hardware, software, and network connectivity issues, minimizing operational downtime.
- Assisted 20+ customers daily with digital tasks including government portal form submissions, email setup, and internet navigation, significantly enhancing customer satisfaction scores.

Projects & Open Source

Open Source Contributions | *Git, GitHub, Version Control* | github.com/anujkumxr 2024 – Present

- Actively contributed to open-source repositories on GitHub as part of **Hacktoberfest 2024** and personal learning initiatives, gaining real-world collaborative development experience.
- Applied version control best practices including branch management, pull request workflows, issue tracking, code review, and merge conflict resolution in distributed team environments.
- Demonstrated ability to read, comprehend, and extend codebases maintained by global developer communities, following open-source contribution guidelines and standards.

Certifications & Achievements

Hacktoberfest 2024 October 2024
Open-Source Contribution Program | *DigitalOcean / GitHub*

- Successfully completed Hacktoberfest 2024 by making multiple verified and accepted open-source contributions on GitHub, demonstrating collaborative software development skills and community engagement.

Google Dev Fest 2024 November 2024
Developer Event | *Google*

- Participated in Google Dev Fest, a global developer event focused on Google Cloud technologies, application development, and community-driven learning, expanding knowledge of cloud ecosystems.

Education

Madhya Pradesh Board of Secondary Education (MPBSE) 2025 – 2026
Higher Secondary Education (Class XII) *Percentage: 66.6%*

Central Board of Secondary Education (CBSE) 2023 – 2024
Secondary Education (Class X) *Percentage: 61%*

Areas of Interest

Cybersecurity · Ethical Hacking · Linux Operating Systems · Network Security · Open-Source Development · System Administration