ANURAG ASHVINKUMAR LASHKARE

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WORK EXPERIENCE

Accenture ASE Intern | (May 2025 – July 2025)

- Built real-time dashboards for Deutsche Bank.
- Developed Resume Formatter (Flask, Gemini AI) → Formatted **50+ resumes**, cut processing time by **80%**
- Created Teams Bot → Automated 5+ recurring tasks weekly, used daily by 10+ team members, improved task turnaround by 30%, boosted sprint delivery by **20%** with Agile practices.

Research Intern | Bhabha Atomic Research Centre (BARC) | (Jan 2025 – Mar 2025)

- Automated quantum hardware control (Bash, Python)
- Processed MACE data → Speed improved by **70%**
- Saved **30+ hrs/month**; scripts reused by **2 research teams**
- Reduced test cycles by 40% via automation scripts; decreased failure rate by 10%

TECHNICAL SKILLS

- **Programming**: Java, Python | Systems: Linux, Windows
- **ML/AI:** Machine Learning, Information Retrieval,
- **Tools**: Git, VS Code, Eclipse, NumPy, Postman, Bash, Flask, pdfkit, HTML, CSS, JavaScript

SOFT SKILLS

- Teamwork | Communication | Problem Solving
- Time Management | Ownership | Adaptability

TECHNICAL PROJECTS

Noteflix | Personal Project

- Full-stack app using Flask, Gemini AI to auto-generate notes from YouTube videos
- Generated **100+ hours** of content, saving users **500+ hours**
- Resolved 10+ GitHub issues, 20% faster content summarization than manual note-taking.
- Achieved 100+ unique visits/month; integrated Gemini API for 90% accurate transcription.

EDUCATION

Bachelor of Engineering - Electronics & Telecommunication | PCCOE&R | 2022-2026 | CGPA: 8.67 / 10

KEY ACHIEVEMENTS

- Cummins Foundation Scholar
- Hacktoberfest 2024 – **6 PRs merged**
- Top 5% Academics | Delivered **50+ formatted resumes**

SUMMARY

Software Engineer Intern experienced in Python, Java, REST APIs, Flask, and full-stack development. Built automation tools, bots, and ML-driven apps. Delivered scalable solutions with 80% efficiency gain, agile delivery, and cross-team collaboration.