

ANUJ KUMAR

Junior Systems & Automation Engineer

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SUMMARY

Driven Computer Science Engineering student focused on Systems Engineering, Linux environments, and automation infrastructure. Proficient in managing local system environments, writing automation scripts in Python/Bash, and containerizing applications. Adopts an infrastructure-first mentality, leveraging AI orchestration tools to rapidly scaffold application logic while dedicating primary engineering focus to local system stability, version control, and continuous integration pipelines.

INTERNSHIP EXPERIENCE

Aarsh AI — *Software Development Intern*

May 2026 – July 2026

- Managed local development environments and dependencies for an expense tracking platform.
- Configured local system service orchestration and handled backend API integration logic.

Project — Hisaab Expense Tracker (Containerization & Deployment) May 2026 – July 2026

- Architected multi-container orchestration for an AI-assisted MERN financial dashboard.
- Configured Docker Compose to isolate the web server, database, and environment variables.
- **Tools:** Docker, Docker Compose, Linux Environment Management, Bash scripting.

Zidio Development — *AI & Software Development Intern*

June 2025 – July 2025

- Utilized Python scripting to clean and structure raw datasets for optimal data storage.
- Applied Software Testing logic to isolate runtime exceptions and maintain documentation.

Project — Excel Analytics Dashboard (CI/CD Pipeline Integration) June 2025 – July 2025

- Implemented CI/CD automation for an AI-scaffolded analytical data processing platform.
- Built GitHub Actions workflows to validate syntax and test builds upon every code push.
- **Tools:** GitHub Actions, CI/CD Workflows, Git Version Control, Automation Scripting.

SKILLS

- **DevOps & CI/CD:** GitHub Actions Pipelines, Docker, Local Environment Orchestration
- **Systems & Tools:** Linux CLI, Bash Scripting, Git, GitHub Version Control
- **Programming Languages:** Python, Golang, Bash, Java, Advanced Java

EDUCATION

Gateway Institute of Engineering and Technology (GIET) — Sonipat, Haryana 2023 – 2027

Degree: Bachelor of Technology (B.Tech) in Computer Science Engineering

Relevant Coursework: Compiler Design, Advanced Java, Software Testing, DBMS.

- **Academic Strategy:** Actively executing focused procedural logic mastery and active recall routines.

EXTRA CURRICULAR ACTIVITIES

- **CodeXcelerate 72-Hour Hackathon:** Team Tech Beats (in collaboration with ImaginXP & CollegeDekho) April 2025
- **Tech Quest Coordinator:** Participated as a coordinator for the technical event. 2025