B LOHITH REDDY

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https://lohithcoders.github.io/Lohith-Portfolio/ | https://github.com/LohithCoders/

CAREER OBJECTIVE

Computer Science student with hands-on experience as an Intern in AI automation, software testing, and technical documentation. Strong foundation in Generative AI, Agentic AI, Automation tools and Git-based development with a proactive automation-first mindset.

WORK EXPERIENCE

YTT Global Services - https://ytt.global/insights ***January 2026 – October 2026***

AI PRODUCT INTERN

- Experimented with Automation tools like n8n, OpenClaw, Relevance AI.
- Executed functional testing and QA validation, documenting defects and verifying fixes before product releases.
- Researched emerging AI technologies and produced technical white papers, articles, and product documentation for internal knowledge sharing.
- Documented testing results, workflow changes, and implementation details to support troubleshooting and knowledge transfer.
- Assisted in investigating technical issues, evaluating AI-assisted solutions, and collaborating with engineering teams during product development.

PROJECTS

TestPilot* | Agentic AI-Based Testing Automation *Software

Developing an AI-assisted testing system designed to automate repetitive software testing workflows, execute test scenarios, identify potential failures, and support QA processes using Agentic AI and automation.

SKILLS

- **Automation Tools:** n8n, OpenClaw, Zapier, Relevance AI, Playwright
- **Research & Productivity:** Generative AI Tools, Agentic AI
- **Development:** Python, JavaScript, React Basics,
- **Testing & QA:** Functional Testing, Software Testing, Test Case Execution, Bug Identification, Troubleshooting, QA Validation
- **Development Tools:** Git, GitHub, VS Code
- **Operations & Documentation:** Technical Documentation, Research, Task Prioritization
- **Soft Skills:** Team collaboration, Conflict Resolution, Cross-Department Coordination, Communication

EDUCATION

KG Reddy College of Engineering and Technology ***2024 - 2027***

Hyderabad, Telangana, India.

Bachelor of Technology (B. Tech), Computer Science

CERTIFICATIONS

- **Generative Al & Prompt Engineering**: IBM India
- **Multi-Agent Al Development**: IUCEE
- **Mastering LLM's - Generative AI, Prompt Engineering, and RAG**: PALS - IIT Alumni Initiative
- **Advance Course on Emerging Technologies:** Edunet Foundation & SAP