Name	**LOK ADHITHYA G**
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Objectives	Engineering graduate with a strong foundation in Artificial Intelligence, Data Analytics, Business Intelligence, and Robotics, driven by a passion for developing intelligent systems and data-driven solutions. I am skilled in analytical thinking, programming, and innovative problem-solving, with a commitment to continuous learning and contributing to transformative, technology-driven projects.

Education	**B.E. Computer Science and Engineering – Specialization in AI & Robotics** Sathyabama Institute of Science & Technology – CGPA: 7.9 | Expected Graduation: 2027 **CBSE – HSC** | 73.6% | 2023 **CBSE – SSC** | 75.6% | 2021

Certifications	**Mar 2024:** PCEP™ – Certified Entry-Level Python Programmer **Jun 2025:** PCAP™ – Certified Associate Python Programmer

Internships	**Mar 2024** – Industrial Program on Cyber Security Ethical Hacking **Sep 2025** - Future Interns - Prompt Engineering

Other Skills Certificate	**Aug 2025** – Accenture: Software Engineering Job Simulation Certification **Aug 2025** – Deloitte: Cyber Job Simulation Certification

Skills	Programming Languages: Python (Advanced), C (Basic), Java (Basic) "SQL," "Data Visualization," "LLM," or tools like TensorFlow and "Yolo".

Projects Worked	**Title 1** **Title 2**

Areas of Upskilling	**Core Competencies**	**Professional Traits**
Software Automation AI Machine Training Generative Artificial Intelligence	Prompt Design & Evaluation AI Model Testing & Quality Assurance Automation Framework Development Generative Artificial Intelligence	Detail-Oriented & Precise Strong Problem-Solving Skills Striving for Excellence Enthusiastic in Career Growth