

Anirudha G Kulkarni

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Professional Summary

Engineering student (7th semester) with proven skills in C, Python, Java, and web development (HTML, CSS, JavaScript). Successfully delivered 3+ impactful projects, including an pharmacy management system and a phishing detection web app. Completed 10+ certifications in cybersecurity, cloud, and data analytics. Demonstrated leadership in hackathons, with strong analytical, problem solving, and collaboration skills. Consistent academic performer (8.0 CGPA, Top 15%).

Skills

- **Languages:** C, Python, Java, HTML/CSS, JavaScript
- **Tools/Platforms:** VMware, Git, MySQL, Flask, Jupyter Notebook
- **Technologies:** Machine Learning, REST APIs, data analysis, full-stack development
- **Soft Skills:** Leadership, teamwork, communication

Education

- **Bachelor of Technology: Computer Science (Cyber Security)**, Garden City University, Bengaluru CGPA: 8.0 (Top 15%)
- **12th Grade**, BGS PU College, Bengaluru 71.33%
- **10th Grade**, Sri Aurobindo Vidya Mandir, Bengaluru 89.12% (Top 10)

Projects

Phishing Detection Website 2025

- Created a web application for phishing detection using Flask and machine learning models.
- Achieved 92% detection accuracy on a dataset of 2,000+ URLs.
- Implemented URL-based and content-based feature extraction techniques.
- Deployed a RESTful API and integrated a responsive frontend with HTML, CSS, and JavaScript.

Pharmacy Management System 2024

- Developed a comprehensive inventory and billing system in Java and MySQL, managing over 500 stock items (SKUs).
- Reduced manual tracking by 80% and improved stock management accuracy by 30%.
- Implemented real-time search and automated billing reports to enhance operational efficiency.

Location Finder from Photo (Hackathon Project) 2023

- Built an ML-based tool to identify the geographic location of input images with 90% accuracy on 300+ images.
- Integrated with the Bhuvan Map platform for location mapping.
- Developed during a 48-hour hackathon in a team of 4 using Jupyter Notebook, HTML, CSS.

Achievements

- Participated in a national-level hackathon, delivering a functional prototype within 48 hours.
- Presented a abstract on "DNA Storage Using AI," exploring next-generation data preservation through synthetic biology and AI.
- Delivered a comprehensive presentation on IoT in Space Exploration, with insights into India's Chandrayaan-1, 2 and 3 missions.
- Consistent academic performance: 8.0 CGPA (Top 15%) throughout engineering.
- Top 10 scorer in 10th board exams (89.12%).

Certifications

- **Cybersecurity:** Introduction to Cybersecurity, Junior Cyber Security Analyst, Network Support and Security (Cisco)
- **AI/ML & Data:** Generative AI for Software Development (IBM), Data Mining, Data Warehouse, Big Data Analytics, Hadoop Architecture (Infosys Springboard)
- **Cloud:** AWS Essentials (Infosys Springboard)
- **Programming:** Python Certificates, Linux (Infosys Springboard)
- **Networking:** CCNA Certificates (Cisco)
- **View all certificates:** [Google Drive Folder](#)