

LIKITH S SHETTY

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BENGALURU, KARNATAKA

OBJECTIVE

Dedicated and motivated MCA fresher with a strong foundation in computer science, seeking opportunities to apply my knowledge and skills in a dynamic work environment. Eager to contribute effectively and learn in a professional setting. Proven ability to quickly adapt and learn new concepts.

SKILLS & ABILITIES

- **Programming Languages:** C, C++, Java, Python, VB.NET, PHP, JavaScript
- **Web Development:** HTML, CSS, Bootstrap 4, PHP, JavaScript
- **Backend Development:** Flask, REST APIs
- **Database Management:** MySQL, MongoDB, SQLite
- **Frameworks:** Flask, Django
- **Version Control:** Git, GitHub
- **Tools:** PyCharm, Jupyter Notebook
- **AWS:** Experience with AWS EC2 deployment
- **Robotics:** Developed firefighting robot using Arduino
- **Problem Solving, Communication Skills, Team Collaboration, Fast Learner**

EDUCATION

October 2025	Master of Computer Applications (MCA) Reva University <i>Pursuing.</i>
September 2023	Bachelor of Computer Applications (BCA) Acharya Institute of Graduate Studies <i>CGPA: 8.32</i>
March 2020	Pre-University (PU) Soundarya Composite PU College, Bengaluru <i>Percentage: 62%</i>
April 2018	10th Standard (SSLC) Soundarya School, Bengaluru <i>Percentage: 67.52%</i>

CERTIFICATIONS

Cisco Certified Support Technician - CyberSecurity

- Defined essential security principles, including vulnerabilities, threats, exploits, and risks.
- Explained common threats and vulnerabilities like malware, ransomware, and social engineering attacks.
- Described TCP/IP protocol vulnerabilities, network addresses, and network infrastructure technologies.
- Interpreted system logs, managed vulnerability, and used threat intelligence techniques.
- Explained risk management, disaster recovery, and business continuity planning.
- Monitored security events, explained digital forensics, and compliance frameworks.

Problem Solving Certification (Hackerrank)

- Covered Data Structures: Linked List, Stacks, and Queues
- Algorithms: Optimal Solutions

Python Certification (Udemy)

- Completed the "100 Days of Code - The Complete Python Pro Bootcamp" on Udemy in 2022.
- Mastered Python programming through 100 projects over 100 days.
- Developed proficiency in automation, game development, web scraping, data science, and more.
- Built a portfolio of diverse Python projects, showcasing real-world skills and applications.

PROJECTS

Fire Fighting Robot (Final Semester BCA Project)

- Designed and built an Arduino-based firefighting robot to respond to flame detection.
- Utilized Arduino Uno, flame sensor, servo motor, water pump, motor driver, and DC motor.
- Implemented programming logic to detect flames, trigger the water pump, and control the robot's movements to extinguish fires.

Face Recognition Attendance System (5th Semester BCA Project)

- Developed an efficient face recognition attendance system using Python-OpenCV, SQLite, and Pandas.
- Implemented the LBPH Algorithm for accurate face recognition.
- Successfully reduced manual attendance tracking time, enhancing productivity.

STRENGTHS

- Quick Learner.
- Motivating People.
- Leadership.
- Skill minded.
- Good Team Player.
- Flexible to learn new things.

LANGUAGES

- English (Fluent)
- Hindi (Proficient)
- Kannada (Native)