

V GOPI SINGH

📍 Hyderabad, India

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CAREER OBJECTIVE

A Self-motivated, highly passionate, and hardworking person looking for an opportunity to work in an organization to upgrade my skills and contribute for the growth of the organization.

EDUCATION

CMR TECHNICAL CAMPUS. Bachelor of Technology in Computer Science and engineering / (CGPA: 7.99*)	2020 – present
GOVT.POLYTECHNIC COLLEGE. Diploma / percentage %: 76.71	2017 – 2020
SRINIVASA HIGH SCHOOL. SSC / (CGPA: 9.2)	2016 – 2017

TECHNICAL SKILLS

- **Data Structures and Algorithms** (Intermediate)
- **Programming Languages:** C++, C(basic), Java(basic), Python(basic)
- **Web technologies:** HTML5, CSS3
- **Data Base:** MySQL
- **Operating System:** Windows

PROJECTS

- **Android malware detection using Machine Learning Techniques** /Python, Machine Learning. -Ongoing
at CMR Technical campus, Hyderabad.
 - A Permission-based detection with semantic analysis, where we detect malware using SVM algorithm.
 - Web-based GUI that provides ease of use and accessibility to non-technical users.
- **Portfolio(self)** / HTML5, CSS3, JavaScript. - Mar 2023
 - A Responsive Website which describes about myself and to contact me.

ACHIEVEMENTS

- Solved 200+ problems in LeetCode platform.
- Solved more than 1000+ DSA problems across platforms.

CERTIFICATES

- Hackerrank Certification on python(basic) and Java(basic).
- certification for completion of C, Python Training, by IIT Bombay.

COURSES

- Completed **Data Structures and Algorithms** training by Smart Interviews.

ROLES AND RESPONSIBILITIES

- Team lead for group of 5 members at campus recruitment training program.
- Volunteered non-technical event at campus level via Akriti club.

CODING PROFILES

- [leetcode link](#) (solved 200+ problems)
- [codechef link](#)
- [hackerrank link](#)