LIKHITA YERRA

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SUMMARY — I am looking for a challenging job with a rapidly growing organization where I can learn new skills and develope my knowledge.

EDUCATION

SRKR Engineering College   **Dec 2021 – Present**
Bachelor of Technology in Electronics and Communication
 CGPA-8.5
Sri Sai Gayathri Junior college   *2019 – 2021*
Intermediate(MPC)-961
Z.P.H.School Maradam   *2016–2019*
SSC-9.8

SKILLS

– **Programming Languages** : *Python, C*
– **Platforms** : *VS Code, Github*

– **Web Development** : *HTML, CSS, Java Script*
– **Tools**: *Matlab, Verilog, Arduino, ESP32*

EXPERIENCE

Intern at Blackbucks Organization   *June 2024- July 2024*
– *During this internship completed a school management project. Designed and developed a web-based application for managing student data, attendence, and grades.*

Intern at Henotic Technologies   *July 2023-Sep 2023*
– *Completed a project on data structures and algorithms.*
– *Developed a calculator application as a project, collaborated with a team and implementing varionus data structures and algorithms*

PROJECTS

School Management system
– *Technologies used : Django, Python, HTML, CSS, JavaScript*
– *A web-based application for managing school operations.*
– *Features: student data management, attendance tracking, grade management and user authentication.*

Personal Portfolio
– *Technologies used: HTML, CSS, JavaScript*
– *Designed and built a responsive and interactive website to showcase my skills and projects*

Calculator app
– *Technologies used : HTML, CSS*
– *Designed and built a user-friendly interface with functional buttons and display and implemented arithmetic operations.*

CERTIFICATIONS

– *Web development Front-end in 1stop*
– *Cyber security by CISCO Networking academy*
– *Data Structures and Algorithm using Java*
– *Python completion certificate by Cisco Networking Academy*
– *AICTE OIB-SIP internship in Web Development and Designing*
– *Value added Course at Digital VLSI design using DSCH Software*

EXTRACURRICULAR ACTIVITIES

– *Volunteer in TRANCE event (2024) that was conducted by ECE department in SRKREC.*
– *Executive Body Member of Language Nest student body of SRKR Engineering College, A.P. in 2022-2023.*
– *Participated E-Commerce Tech Quiz of the Flipcart GRID 5.0 Software Development Track*

ACHIEVEMENTS

– *Bagged 3 star in python in Hackerrank and have 2500+ hackos*
– *Merit scholorship from Pragathi*