

Lalithya G

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[LinkedIn](#) | [GitHub](#)



EDUCATION:

Sastra Deemed to be University - Thanjavur 2020- Present

B.Tech in Computer Science Engineering (Specialization in Artificial Intelligence & Data Science)

CGPA : 9.0000 (till 3rd sem)

Sri Vivekananda Junior College - Chittoor 2020

Class 12th - Board of Intermediate Education A.P

Percentage : 97.5%

Camford English High School - Chittoor 2018

Class 10th - Board of Secondary Education A.P

GPA : 10

SKILLS:

- **Expertise Area:** Competitive Programming | SQL | Django | Data Structures and Algorithms
- **Languages:** C++ | C | PYTHON | JAVA | HTML | CSS
- **Technical Skills:** Data Structures | Algorithms | Design & Analysis of Algorithms
- **Interpersonal skills:** Problem Solving | Communication | Leadership | TeamWork | Flexible | Creative

PROJECTS:

- [DigitCharCount](#)
A java Program which counts the no. of digits and characters in the input string entered by the user. It uses GUI to take the input.
- [Employee Portal](#) ([Django](#) | [SQL](#) | [HTML-CSS](#))
This project uses the CRUD operations to maintain the Employee Database.

ACHIEVEMENTS:

- Secured [Global rank 308](#) in Codechef Starters 36 under handle [lalithyag45](#).
- Always been first in my secondary school and got **Best Student Award**.

EXPERIENCE:

- **DAKSH SOC - Member**
We host coding contests to the students and participate in a smooth conduct of DAKSH which is a tech fest of SASTRA.
- **DAKSH Merchandise - Member**
An initiative to fund money to DAKSH (A technical fest of SASTRA) by selling products and Promote Daksh Marketing's social media page in different handles.
- **Additional Director General English (ADGE) of ILM** where we hosted and helped in making Events in school.