

# THATI YASHWANTH

Hyderabad, Telangana,

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## ABOUT ME:

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- I am a person with an attitude of learning new things, enthusiastic, a fast learner, and self-motivated.  
With a Motive: Having a Lot to Learn....

## EDUCATION:

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### CMR TECHNICAL CAMPUS

MAY 2020 - MAY 2024

*Bachelor of Technology in COMPUTER SCIENCE AND ENGINEERING (GPA of 8.48)*

### SRI CHAITANYA JR KALASHALA

MAY 2018 - MAY 2020

*MPC: (GPA of 9.0)*

## EXPERIENCE:

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### SIEMENS EDA

JUNE 2023 - NOVEMBER 2023

*Software Engineer Intern*

- Contributed directly to the development of **5** features, including export functionality, a user login history feature, application landing page and a regex filter.
- Additionally, resolved over **15** bugs following Agile methodologies.

## PROJECTS:

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### CODE CRAWLER | *Java, MySql, Opencv, Selenium* |

- Developed a java automation project to fetch user data from platforms like LeetCode, CodeChef, CodeForces, and GeeksForGeeks.
- Implemented functionality to take a (.csv) file containing user IDs as input and host the generated output locally.
- [View Project.](#)

### PERSONAL PORT FOLIO | *HTML, CSS, JavaScript* |

- Designed and developed a personal portfolio interface to showcase my skills and achievements.
- [View Project.](#)
- [Hosted Link.](#)

### STUDENT MANAGEMENT SYSTEM | *HTML, CSS, PHP, MySQL* |

- Developed an interface for managing student records with features to Add, Update, and Delete student details.
- Implemented as a backend tool for efficient management of student information.
- [View Project.](#)

## ACHIEVEMENTS:

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- Solved **600+** problems on the LeetCode platform.
- Achieved the highest rating of **1600** on LeetCode.
- Successfully solved over **1500+** DSA problems across multiple platforms.
- Coding Event "ARAMBH" - Runner Up at CMR Technical Campus.
- Qualified for **Round 2** in the NASSCOM Academic Grand Challenge.

## TECHNICAL SKILLS:

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**Languages:** C/C++, Java, Python, HTML/CSS, PHP, JavaScript, ReactJS (Elementary), MySQL, PostgreSQL.

**Technologies/Frameworks/Libraries:** Firebase, BeautifulSoup, Flask, JQuery, Selenium, OpenCv, Jenkins.