

## SCHOLASTIC RECORD

Year	Degree	Institute	CGPA/%	Remarks
2025	B.Tech (Computer science & Engineering)	GITAM Hyderabad	9.3	Pursuing
2021	12 <sup>th</sup> (Andhra Pradesh State Board)	Sri Chaitanya Jr. Kalasala, Tirupati	98.4	Distinction
2019	10 <sup>th</sup> (Andhra Pradesh State Board)	Sri Chaitanya School, Tirupati	10	Distinction

## COURSE WORK

PYTHON	DATA STRUCTURES	HTML
PROBABILITY & STATISTICS	IT PRODUCTIVITY TOOLS (EXCEL)	PROGRAMMING IN C

## PROJECTS

GITAM University, Hyderabad		Jan 2022 – Mar 2022
Project Title: Covid Trend Analysis using Python		
Methodology	<ul style="list-style-type: none"> <li>Covid <b>Data collection</b> such as people affected, vaccination process etc from web sources &amp; circulating surveys</li> <li><b>Data cleansing</b> by removing duplicate records and basic errors</li> <li><b>Analyzed</b> the data in Python using Matplotlib and represented the Covid trends in a <b>visual dashboard</b></li> </ul>	
Achievements	<ul style="list-style-type: none"> <li>Selected as one of the <b>best projects</b> in the semester &amp; presented it in an internal conclave</li> </ul>	
Project Title: Web Scraping		Oct 2022 – Dec 2022
Methodology	<ul style="list-style-type: none"> <li>Usage of <b>API's</b> to extract desired data from <b>HTML</b> of various websites</li> <li>Conversion of the data into Excel format</li> </ul>	
Achievements	<ul style="list-style-type: none"> <li>Marketed an event by <b>email scraping</b> and received overwhelming registrations</li> </ul>	

## POSITIONS OF RESPONSIBILITY

ISAC	<ul style="list-style-type: none"> <li><b>Networking</b> with various universities across globe &amp; assisting students to choose right college</li> <li>Organized <b>workshops</b> in educating students about global opportunities</li> </ul>	2021-23
Coordinator, Robotics Club	<ul style="list-style-type: none"> <li>Designed <b>marketing posters</b> &amp; <b>problem statements</b> for Robotics event at Inter college annual fest</li> <li><b>Organized</b> workshops monthly with <b>approx. 120</b> attendees which gave an opportunity to prototype ideas</li> </ul>	2022-23
Coordinator, Pramana	<ul style="list-style-type: none"> <li>Co-ordinated in scheduling &amp; conducting events at Samgatha, an annual fest with <b>footfall</b> of more than <b>1000</b></li> <li>Managed to get <b>sponsorship</b> of approx. <b>2 lacs</b> for annual fest from reputed bank and a private firm</li> </ul>	2022-23

## AWARDS &amp; ACHIEVEMENTS

Certifications	<ul style="list-style-type: none"> <li><b>Excel</b> skills for business by coursera</li> <li><b>Python</b> data structures by coursera</li> <li><b>TCP or IP</b> and advanced topics by coursera</li> <li>Effective problem solving &amp; decision making by coursera</li> </ul>	2022 2022 2022 2022
Academic	<ul style="list-style-type: none"> <li>Ranked 2<sup>nd</sup> from GITAM in CODETHON, a coding competition conducted across globe</li> <li>Ranked <b>among top 1%</b> of the students in National Level Science Talent Search Exam 2021</li> <li>Cleared <b>RMO</b>, Mathematics Olympiad examination</li> <li>Selected by <b>NASA</b> for a project idea submitted for Space settlement</li> </ul>	2022 2018 2019 2017
Extra-Curricular	<ul style="list-style-type: none"> <li>Volunteered for <b>Fund Raising</b> in 'Fight COVID 19' program at <b>Bhumi</b>, a Nonprofit Organization</li> </ul>	2020

## OTHERS

<ul style="list-style-type: none"> <li>Visual Arts &amp; Yoga Enthusiast</li> </ul>
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