



Academic Details			
Year	Degree	Institute	CGPA/ Marks(%)
2026	B.Tech in Engineering Science	IIT Hyderabad	8.58
2026	Minor in Entrepreneurship	IIT Hyderabad	N.A
2022	XII (Board of Intermediate Education Andhra Pradesh)	FIITJEE JUNIOR COLLEGE, VIJAYAWADA	96.6%
2020	X (Board of Secondary Education Andhra Pradesh)	FIITJEE (EM) HIGH SCHOOL, VIJAYAWADA	99.83%

Scholastic Achievements	
Secured an All India Rank 3070 in JEE-Advanced	2022
Secured an All India Rank 9033 in JEE-Mains	2022
Secured an All India Rank 201 in UGEE	2022
Secured a State Level Rank 561 in AP-EAPCET	2022

Positions of Responsibility	
• Overall Head of GLITCH , The Video Game Club of IIT Hyderabad Responsible for the Planning and Organization of the Club	2024-25
• Sponsorship Head of MILAN , The General Championship of IIT Hyderabad Responsible for Planning and Developing key strategies to attain sponsorships for the Fest	2024-25
• Workshops Coordinator at Elan & nVision , The Annual Techno-Cultural Fest of IIT Hyderabad Responsible for scheduling and coordinating the Workshops of Elan & nVision to raise funds for the Fest	2023-24

Skills	
• Programming Languages: C, C++, JavaScript, Python, MATLAB, Fortran	
• Libraries: NumPy, Pandas, Matplotlib, Seaborn, NLTK, Scikit-learn, RE	
• Technologies & Frameworks: Web(HTML, CSS, ReactJs, NodeJs, ExpressJs)	
• Database: MongoDB, MySQL	
• Misc: Git, GitHub, Solid Edge	

Relevant Courses	
• Computer Science: Data Structures and Applications, Algorithms, Theory of Computation, Database Management Systems-II, Introduction to Programming, Discrete Maths for Computer Science, Operating Systems-I, Compilers-I, Introduction to Computing	
• Mathematics: Calculus-I, Calculus-II, Elementary Linear Algebra, Differential Equations, Transform Techniques, Probability, Introduction to Statistics	
• Misc: Artificial Intelligence, Numerical Methods, Digital Fabrication, Probability and Random Variables, Financial Institutions and Markets	

Projects	
• Hate Speech Detection - Developed a Hate Speech detection application using Python, utilizing Pandas and NumPy for efficient data manipulation. - Applied scikit-learn's decision tree for Supervised Learning, demonstrating versatile Python library utilization. - Visualized performance metrics with Matplotlib and Seaborn to gauge model accuracy.	
• Book Library Website: - Developed a book catalog website using the MERN stack(MongoDB, Express.js, React, and Node.js). - Created an API with Express.js to handle CRUD operations for book data ensuring efficient backend communication. - Implemented a responsive frontend with React to display, add, update, and delete book entries, enhancing user experience.	
• Spam SMS Classification - Developed a Spam SMS classification application using Python, leveraging different libraries for data processing. - Utilized NLTK for text preprocessing and feature extraction, enhancing model accuracy. - Simple terminal based interface for practical application of ML techniques.	

Extracurricular	
• NSO Cricket , IIT Hyderabad Active participant in Diesta'23, Diesta'24(Inter-Departmental Championship), MILAN'23(Inter-Hostel Championship)	
• Overall Coordinator of the Student Volunteer Team, 13th Convocation IIT Hyderabad	