

GIRI G

BCA - (2023-27)
Bachelor's of Computer Applications
SDHR Degree College Tirupati (SV University)

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EDUCATION

Degree/Certificate	Institute/Board	CGPA/Percentage	Year
BCA	Sri Venkateswara University	-	2023-27
Senior Secondary	CBSE	79.3%	2021-23
Secondary	CBSE	79.3	2021

EXPERIENCE

Java Development Intern, Codsoft <i>Virtual Internship</i> <ul style="list-style-type: none">Completed Java-based development tasks and mini-projects as part of the internship.Learned core Java OOP principles and implemented real-world mini-projects.Created and submitted multiple Java tasks, demonstrating understanding of key concepts like classes, inheritance, and exception handling.	<i>Dec. 2024 – Jan. 2025</i>
Frontend Intern, ApexPlanet <i>Virtual Internship</i> <ul style="list-style-type: none">Developed UI components and contributed to responsive web design.Worked with HTML, CSS, and JavaScript to build interactive web pages.Collaborated on frontend tasks like form validation, layout structuring, and dynamic content rendering.	<i>Nov. – Dec. 2024</i>

PROJECTS

Portfolio Website <i>Web Development</i> <ul style="list-style-type: none">Designed and developed a modern portfolio website using HTML, CSS, and JavaScript.Showcases my projects, internships, and technical skills.	<i>May. 2025</i> Github
Local Service Booking App <i>Web Development</i> <ul style="list-style-type: none">Developed a full-stack web application to book local services like electrician, plumber, and salon appointments.Implemented user authentication, appointment booking system, and service filtering features using Flask and MySQL.Designed responsive UI using HTML, CSS, and JavaScript; created admin panel for managing services and bookings.Demonstrated strong understanding of CRUD operations, form handling, and MVC architecture.	<i>May 2025</i> Github
Student Progress Tracker <i>Desktop Application</i> <ul style="list-style-type: none">Developed a desktop application to manage student academic records, attendance, and performance metrics.Built key features including add/edit/delete student info, GPA calculation, and printable report generation.Utilized Python with MySQL for backend logic and persistent data storage.Applied Object-Oriented Programming concepts to ensure modular and maintainable code structure.	<i>June 2025</i> Github

TECHNICAL SKILLS

Programming: Java(familiar), Python
Development: HTML, CSS, JavaScript
Databases: MySQL(familiar), PostgreSQL, MongoDB(Learning)
CS Subjects: Data structures and Algorithms(Learning), OOPs concepts, Operating system, DBMS
Data Engineering: Databricks, ApacheSpark(Learning)

CERTIFICATIONS

Introduction to Data Engineering — Coursera	May 2025
Python 101 for Data science - IBM	Jan 2025
Java Development Internship - CODSOFT	Jan 2025
Frontend Development Internship — ApexPlanet	Dec 2024

CAREER OBJECTIVE

Motivated and detail-oriented BCA student aspiring to become a Data Engineer. Possess a strong foundation in programming and software development through academic learning and internships. Eager to contribute to real-world projects, grow in a collaborative environment, and continuously enhance technical and analytical skills.