

G SHANKAR

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SKILLS

- **Languages:** C++, JavaScript, C, JAVA
- **Frameworks:** HTML and CSS, NodeJS,
- **Tools/Platforms:** MySQL, PostgreSQL, Automation Anywhere, Visual Studio, VS Code
- **Soft Skills:** Leadership, Problem-Solving Skills, Team Member, Communication, Time Management

TRAINING

Data Structures Algorithm using C++ by CIPHER SCHOOLS

June 2024 – July 2024

- Participated in a skill development course on "Data Structures and Algorithm" at Geeks for Geeks, showcasing dedication to advancing technical skills in computer science.
Acquired proficiency in implementing various data structures, enhancing problem-solving abilities and programming
- Gained practical experience in utilizing C++ and Java for complex data manipulation, preparing for advanced Algorithms in computer science and engineering

PROJECTS

Web Scraping Project Using Automation Anywhere

November 2024

- Designed and implemented a task bot in Automation Anywhere to extract the lowest price data for flights from multiple travel websites, including MakeMyTrip and Goibibo, using input from an Excel Automated.
- Data retrieval by looping through Excel rows, dynamically navigating web pages, and capturing relevant details like flight prices and airline names.

IPL Statistics Dashboard Project Using Tableau

September 2024

- Developed interactive dashboards in Tableau to visualize IPL statistics, including player performance, team achievements, trophy counts, and seasonal analysis.
- Consolidated and cleaned historical IPL datasets, including match results, player scores, and team rankings, for seamless integration into Tableau.
- Designed dynamic visualizations such as bar charts, line graphs, and heatmaps to analyze key metrics like top scorers, win rates, and year-on-year performance trends.
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ACHIEVEMENTS

State-Level Runner-Up – English Fest |

March 2019

- Secured 2nd place as part of a team in a state-level English Fest, representing my school.
- Collaborated effectively with team members to excel in literary events, showcasing communication and teamwork skills.

Organizer – Cricket Tournament |

January 2024

- Conceptualized, planned, and executed a community cricket tournament featuring 25 teams, engaging over 200 participants and spectators

CERTIFICATIONS

- Data Visualization and Data analysis in ML by Coursera December 2024
- Completed a course in cloud computing by NPTEL November 2024
- Full course in C++ using DSA by CIPHER SCHOOLS June 2024

EDUCATION

TSRS (BOYS), School

- SSC; Percentage : 95%

Beechupally, Gadwal
April 2014 – March 2019

CV raman junior college

- Intermediate; Percentage: 96%

Favorite Courses: Physics, Chemistry, Mathematics, Computer Science

Wanaparthy, Telangana
June 2019 -April 2021

Lovely Professional University

- Bachelor of Technology - Computer Science and Engineering; CGPA: 7.32

Favorite Courses: Object Oriented Programming, Data Structures, Analysis Of Algorithms,

Punjab, India
Since August 2022