

Pujyam Gowripathi Rao

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SKILLS

- **Languages:** C++, Python, C, R
- **Frameworks:** HTML and CSS,
- **Tools/Platforms:** MySQL, Microsoft Excel, Tableau
- **Soft Skills:** Problem-Solving, Team Player, Time management, Adaptability

Summer Training

- **Database Management with SQL – Board Infinity** April - July 2023
 - Proficient in SQL, with comprehensive knowledge of various SQL commands and practical applications in real-world scenarios.
 - Actively contributed to the RVSP_MOVIES_PROJECT, gaining valuable insights into the principles of efficient SQL databases.
 - Skilled in utilizing SQL as the primary tech stack for database management and data manipulation.

PROJECTS

- **Abbas Travels Website:** December 2023
Developed An Abbas Travel blog using Weebly, featuring an intuitive design, SEO-optimized content, and engaging travel guides. Integrated email marketing, promotion tools, and a bidding model to enhance digital reach. Google Analytics was used for performance tracking, while social media-friendly designs boosted engagement. A hypothetical digital comparison framework was applied to refine strategies and improve competitiveness.
Tech: Weebly, HTML, CSS, SEO, Google Analytics, Email Marketing, Social Media Design, PPC Bidding.
- **Railway reservation system Website:** December 2022
Developed a Railway Reservation System website using HTML and CSS for a structured and visually appealing user interface. Designed an intuitive layout to display train schedules, booking forms, and reservation details, ensuring a seamless user experience. Implemented responsive design principles to enhance accessibility across various devices.
Tech: HTML, CSS, Javascript.

CERTIFICATES/CERTIFICATION

- Nptel Online Certification – Introduction to Machine Learning by Indian Institute of Technology Madras. October 2024
- Coursera – Fundamentals of visualization with Tableau October 2024
- Coursera – The Bites and Bytes of Computer Networking by Google November 2023

ACHIEVEMENTS

- **Designed a Fingerprint Sensor in an IoT Workshop:**
gaining hands-on experience in biometric authentication and IoT integration.
- **Competitive Programming:**
Engaged deeply with complex algorithms by tackling more than 150 unique challenges across platforms like LeetCode, leading to optimization techniques essential for software development roles.

EDUCATION

- **Lovely Professional University** Punjab, India
Bachelor of Technology - Computer Science and Engineering; CGPA: 7.00 Since August 2022
- **Aditya Junior college** Rajahmundry, Andhra Pradesh
Intermediate; Percentage: 70% April 2020 - March 2022
- **St'anns School** Rajahmundry, Andhra Pradesh
Matriculation; Percentage: 80% April 2016 - March 2018