

# Gadamsetti Dhanush Siva Raman

LinkedIn: dhanush-sivaraman-428b11251  
GitHub: github.com/CoderDhanush709

Email: dhanushsivaraman8@gmail.com  
Mobile: + 91-6300132709

## SKILLS

- **Languages:** C++, JavaScript, C, PHP
- **Frameworks:** HTML and CSS, Bootstrap, NodeJS, React.
- **Tools/Platforms:** MySQL, Tableau, RStudio.
- **Soft Skills:** Problem-Solving Skills, Team Player, Project Management.

## WORK EXPERIENCE

- **Coding Expert| Outlier** Since June 2024  
*Freelancer*
  - **About:** Provided coding expertise in various programming languages to solve complex problems.
  - Created and reviewed coding solutions, ensuring accuracy and efficiency.
  - Delivered high-quality technical support and mentoring to learners.
  - Managed multiple projects with tight deadlines while maintaining quality standards.
  - Assisted clients with debugging, optimization, and algorithm development.
- **Appen** Since June 2024  
*Freelancer*
  - Performed data annotation, evaluation, and linguistic tasks for AI models.
  - Assisted in training and improving machine learning algorithms.
  - Conducted quality assessments to ensure accuracy and relevance of data.
  - Managed tasks efficiently while adhering to project guidelines and deadlines

## PROJECTS

- **Fake News Detection using Machine Learning:** October 2024  
Developed a Machine Learning Model to classify news as fake or real using NLP techniques.  
Preprocessed by text data by removing stop words, punctuation, and applying TF-IDF Vectorization.  
Trained and evaluated models like SVM ,Naïve Bayes, and Random Forest for Classification.  
Achieved accurately through Performance metrics like Precision, recall, and F1-score.  
**Tech:** R, libraries: Tidy verse, tm, text2vec, caret, e1071.
- **Exploring TripAdvisor: Interactive hotel Insights:** November 2024  
Enabled Built a Dynamic dashboard to uncover key hotels and traveler trends.  
Ranked at top hotels by star rating, Traveler type, stay duration.  
Mapped user distribution by continent and additional hotel services.  
Highlighted top 10 hotels with highest room capacity.  
**Tech:** Tableau.

## CERTIFICATES

- Data Analysis with tableau by Coursera November 2024
- Mastering Data Structures and algorithms by Udemy November 2024
- Supervised Machine Learning: Regression and Classification Coursera October 2024
- Cloud Computing (NPTEL) August 2024
- Database Management System by great learning April 2023

## ACHIEVEMENTS

- **Solved 100+ Leet code Problems:** January 2024  
Problems Based on DSA, which includes all types of algorithms
- **Secured Good Grade in Community Development:**  
Based on Environmental Security.

## EDUCATION

- **Lovely Professional University** Punjab, India  
*Bachelor of Technology - Computer Science and Engineering; CGPA:7.00* Since August 2022
- **Sri Chaitanya** Shanthi Nagar, Eluru  
*Intermediate; Percentage: 82%* April 2020 - March 2022
- **Sri Chaitanya** NR Pet, Eluru  
*Matriculation; Percentage: 100%* April 2017 - March 2020