VALLABHANENI GOWTHAM

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EDUCATION:

BE/B.TECH Computer Science & Engineering | Nitte Meenakshi Institute of Technology | Bangalore| **CGPA- 7.1/10(August –2022)**
12th From Vision Pu College |Bangalore| Karnataka |**63.16** Percentage.
10th From C.M.R HIGH SCHOOL| Bangalore| Karnataka | **71.84** Percentage.

PERSONAL SUMMARY:

A Computer science graduate with fundamental knowledge of software development, good understanding in various Programming languages, a self-motivated person with good communication skills and a fast learner such that I can quickly adapt to new Technologies, very enthusiastic to work in a software organization.

TECHNICAL SKILLS:

C, C++, Java, HTML, CSS, SQL(DBMS), Data Structures & Algorithms, Agile Methodology.

PROFESSIONAL EXPERIENCE:

Systems Engineer intern at INFOSYS, India(MAY-2022)
- Developed a website using technologies like HTML, CSS, JS for Frontend and developed backend using .net and MS SQL. This project is a E-auction website.
- Learnt various concepts on visual studio and about the layer of the website application.
- Conducting scrum meetings with Scrum master and understanding the requirements and upgradation of the project.
- Implemented tasks using Agile Methodology.

ACADEMIC/PERSONAL PROJECTS:

University Management System Using Face Recognition
- We can use this project for managing student details along with Teachers details with help of facial recognition.
- We use Viola Jones algorithm for face detection.
- For the application Java. And My SQL issued.

Food Delivery Application
- Built an application using XML and Java as backend.
- This application is used allows customers to order food from local restaurants and food establishments.
- Customers can browse menus, place orders, and schedule delivery or pickup through the app. Many food delivery apps also allow users to pay for their orders directly through the app.

Bike Rental Prediction
- This project uses linear regression algorithm of data mining techniques to predict how many bikes can be rented based on given dataset.
- Bike rental prediction is useful for bike rental companies because it allows them to better manage their inventory and staffing, and to set pricing strategies.

E Auction
- During the internship, Infosys presented this project, which was an online website employing MS SQL, C#, and Angular Development.
- Implemented using Agile Methodologies

Voice Encryption
- An application using Java as a backend. This encryption system using Caesar Cipher to encrypt the audio file to secure it from unauthorized access.

ACHIEVEMENTS:

- Technical Convener of Geek Mayhem, NMIT
- Core Team Member of NMIT Hacks A National Level Hackathon Conducted By CSE Department, NMIT
- Member Of Tech Team Of Anaadyanta, An Annual Fest Of NMIT- 2021
- Coordinator, Organizing Committee member Of Anaadyanta, An Annual Fest Of NMIT- 2022

CERTIFICATIONS:

- Cloud Computing – NPTEL
- Entrepreneurship Essentials – NPTEL
- Data Structures and Algorithms – INTERNSALA