

Yamini Guttikonda

✉ yaminieshwar@gmail.com 📞 +91-8309272026 🌐 <https://www.linkedin.com/in/yaminieshwar>

EDUCATION

VNR Vignan Jyothi Institute of Engineering and Technology

Aug 2018 - July 2021

Bachelor of Technology (B.Tech) in Electronics and Communication Engineering

CGPA: 7.95/10.00

Govt Institute Of Electronics

Aug 2014 - Nov 2017

Diploma in Electronics (Major in Communications)

PER: 84.26%

- Interned in CITD, recognized for award-winning IoT Home Automation project (Srujana Technical Fest, Hyd)

EXPERIENCE

LTIMindtree Limited

Aug 2021 - Mar 2023

Quality Engineer

- Involved in Software Development Cycle (SDLC) including analysis, requirement gathering, designing and development, testing.
- Created and executed automation test Scripts using Selenium Webdriver, Java, TestNG Framework
- Contributed to agile development while actively participating in daily stand-up meetings and sprints; transitioning towards development.

ACADEMIC PROJECTS

• Smart Home Automation

IoT Technology

- User can control various lights, fans, drying of clothes, car parking and other appliances within their home and the data gets stored in the cloud.
- The system is designed to be low cost and meant to save electric power and human energy and it differs from others by allowing user to operate system from anywhere around the world through internet connection.

• To-Do List Application

HTML, CSS, and JavaScript

- Developed a dynamic and responsive to-do list application with JavaScript for user interactivity and local storage integration.
- The code includes functions for adding, updating, and deleting to-do items, as well as storing the to-do list in the browser's local storage.
- Todo Lists are the lists that we generally use to maintain our day-to-day tasks or list of everything that we have to do, with the most important tasks at the top of the list, and the least important tasks at the bottom. It is helpful in planning our daily schedules. We can add more tasks at any time and delete a task that is completed.

• Online Book Management System

Java, Servlets, SQL Server

- Built a user-friendly web application for book management includes login module, registration module for both admin and customers. Any user can register on website and login to the system and can explore all the books.

TECHNICAL SKILLS AND INTRESTS

Languages: Java, JavaScript(Intermediate)

Developer Tools: Eclipse, VsCode

Frameworks: Node Js

Database: SQL

Front-End: Html,CSS

Areas of Intrest: FullStack Java, Web Development

EXTRA-CURRICULAR ACTIVITIES / LEADERSHIP ROLES

Voice 4 Girls Campaign

Dec/2019

Camp Coordinator

- Enhanced personal growth, self-esteem, and confidence in camp participants through mentorship.
- Hobbies: Playing chess, Exploring new Technologies