GAYATRI BAGUL

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LinkedIn

EDUCATION

Dr. D. Y. Patil Institute of Engineering, Management and Research

Bachelors of Engineering in Computer Engineering

CGPA: 8.5 2021-2025

CERTIFICATES

- Getting Started with Git and GitHub (IBM Coursera)
- Introduction to Web Development with HTML, CSS, JavaScript (IBM Coursera)

PROJECTS

UsabilityHub Landing Page

HTML | CSS

- Developed a visually appealing and responsive landing page using HTML and CSS to showcase proficient design skills.
- Implemented modern design principles and responsive techniques to create an attractive and user-friendly interface, demonstrating expertise in frontend web development.
- · Hosted Link

Staybnb Website

HTML | CSS

- Developed a static & responsive website using HTML and CSS to replicate the Airbnb concept, featuring three key pages: landing page, property listing page, and property view page.
- Designed user-friendly interfaces to showcase property details, amenities, and booking options, enhancing customer interaction and usability.
- · Hosted Link

Car Rental Management Service Project

Java | OOPs

 Utilized Java and Object-Oriented Programming principles to design and implement features for vehicle inventory management, booking processes, and customer records, ensuring efficient and user-friendly service operations.

POSITION OF RESPONSIBILITY

COMPSA, DYPIEMR | Event Coordinator

Aug 2022 - Aug 2023

- Successfully organized a range of events, including workshops, hackathons, coding competitions, and social gatherings.
- Oversaw all aspects of event planning, from conceptualization to logistics, team coordination, and post-event analysis, resulting in increased participation and positive feedback from attendees.

SKILLS

Languages: Proficient in English, Hindi, and Marathi

Technical Skills

- Google Cloud
- Cloud Computing
- Computer Networks
- Figma (UI/UX)
- · Excel Basics

- MySQL
- Data Structure and Algorithm
- Git
- Github

- · Operating System
- Java
- HTML
- CSS

Other Skills

- Problem Solving
- · Critical Thinking
- · Team Player

Design Thinking