RAKSHITA GOWDA

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Education

Usha Mittal Institute of Technology, SNDT University, Mumbai 2020 - 2024
Bachelor of Technology - Electronics and Communication
CGPA: 8.01/10.0

Experience

InterExperience Dec 2022 – Jun 2023
Project Intern Remote
- Planned the UI for the website and designed the frontend using React-Js and React-Bootstrap.
- Designed and implemented the database schema using RDBMS (MySql, AWS) and backend with NodeJs.
- Project Link: [TravelCompanion](#)

Business Web Solutions Jul 2022 – Sep 2022
Web Developer Remote
- Built a Star Wars Character generator using HTML, CSS, JavaScript, jQuery, Bootstrap and StarWars-API.
- Built a Pokemon Game that randomly selects a character and displays information using HTML, CSS JavaScript.
- Developed Rock Paper Scissor Game, Pokemon Application and Banking Application using Python.

Future Ready Talent, Microsoft May 2022 – Jul 2022
AzureDeveloper Remote
- Developed and Deployed Menstrual Hygiene ChatBot using Azure Bot Services.
- Integrated Azure Language Understanding (ALU) for Enhanced User Interaction.
- Implemented Azure QnA Maker for Knowledge Base and FAQ's.
- Project Link: [MenstrualHygieneChatBot](#)

Projects

Travel Companion
GITHUB REPO
- Developed and implemented TravelCompanion, a web application using ReactJS, React-Bootstrap, MySQL, Node.js, and Express.
- Designed and implemented user registration and authentication features to ensure secure access to the application.

Weather Monitoring System | Mini Project
GITHUB REPO
- Worked on this System using IOT, is an innovative solution that enables real-time collection and visualization of weather data using various sensors.
- The collected data is then transmitted to the Blynk Cloud platform where it can be monitored remotely through a web interface.

Personal Portfolio
GITHUB REPO
- Tech Used: React-Js, React-Bootstrap
- Visit my Portfolio: https://rakshita2003.github.io/RakshitaGowda-Portfolio/

Skills

Programming languages: Java, Python(basic), C++ (basic), JavaScript, SQL
Web Technologies: HTML, CSS, Bootstrap, React-Js
Tools: VS Code, Github, Git, Figma, Canva
Other Courses: Object oriented programming, Operating system, DataBase Management System, Computer Network, Data Structures and Algorithm
Soft Skills: Leadership, Public Speaking, Team Management

Position Of Responsibility

UMIT Student Council (Social Media Manager & Representative of ENC branch): Jul 2021 - Present
– Managed and curated content for UMIT Instagram page, fostering engagement and promoting campus events and initiatives. - [Umit SC](#)
– Managed and Organized "ARCANE ILLUSIONS 2022 & 2023" UMIT Cultural Fest with the core team.

National Service Scheme (Volunteer): Sep 2021 - Present
– Participated and successfully completed a Beach cleaning drive.

Achievements

- Achieved 5 star badges on [HackerRank](#) for Java.
- **68th** rank among **550+** college-mates on [Geeksforgeeks](#).