

Mutyala Geetha Durga Bhavani

✉✉ geethamutyala24@gmail.com | ✉✉ +91 89194 56126

✉✉LinkedIn:www.linkedin.com/in/geethamutyala

✉✉ GitHub: github.com/geethamutyala24

✉✉Portfolio:<https://geethamutyala24.github.io/portfolio/>

CAREER OBJECTIVE

Enthusiastic and detail-oriented with a passion for technology. Skilled in html,css,javascript and sql. I am seeking opportunities to apply my knowledge and contribute to innovative projects.

EDUCATION

Rajiv Gandhi University of Knowledge Technologies Srikakulam, A.P CGPA : 8.2 | BTech -

Electronics & Communication Engineering 2019 - 2023

PROJECTS

User Registration System

- Developed a secure user registration form with client-side (JavaScript) and server-side (PHP) validation.
- Connected to a MySQL database to store and manage user data efficiently.
✉✉ [GitHub](#) | ✉✉ [Live Demo](#)

To-Do List Web App

- Built a task management application using HTML, CSS, and JavaScript.
- Used local storage for saving tasks persistently.
- ✉✉ [GitHub](#) | ✉✉ [Live Demo](#)

Online Banking System

Technologies: HTML, CSS, JavaScript, PHP, MySQL

- Developed a **full-stack online banking system** with secure admin and customer login for efficient

account management.

- Implemented multi-account linking, fund transfer with balance validation, and transaction history filtering, improving user experience.
- Delivered a responsive, user-friendly interface with HTML/CSS/JavaScript, enhancing accessibility across devices.

EXPERIENCE

Application Developer – BSIT Software Private Limited

November 2024 – May 2025 (6 months)

- Designed and developed **responsive web pages** using **HTML, CSS, and JavaScript**
- Implemented **form validations** to ensure accurate data entry and enhance user experience.
- Designed **user-friendly and responsive web interfaces** to enhance user experience.
- Designed and managed **MySQL databases**, including table creation, queries, and stored procedures.
- Collaborated with team members to implement new features and resolve issues.

CERTIFICATIONS

- Introduction to Programming Using Python – [HackerRank](#)
- SQL (Basic) – [HackerRank](#)
- Build Your Own Static Website – [NxtWave](#)
- Introduction to MS Excel – [Simplilearn](#)

Skills

- Programming Languages: (basic) Python
- Web Technologies: HTML, CSS, JavaScript
- Databases: MySQL
- Tools & Platforms: GitHub, Netbeans