PISYA GAYATRI

gayatripisya@gmail.com | (+91) 7681898639

https://github.com/GayatriPisya/   https://www.linkedin.com/in/gayatri-pisya/

PROFESSIONAL SUMMARY

Results-oriented Software Developer proficient in Java, Python, and Data Structures & Algorithms. Passionate about crafting innovative software solutions, leveraging skills in frontend (HTML, CSS, JavaScript, Angular, Bootstrap) and backend (Spring Boot, MySQL, MongoDB) technologies. Proficient in utilizing Git, and Postman for efficient project management and collaboration. Eager to leverage strong problem-solving skills and collaborative experience to contribute to innovative software solutions.

SKILLS

- Programming Languages: Java, Python, Data Structures and Algorithms
- Frontend Development: HTML, CSS, JavaScript, Angular, Bootstrap
- Backend & Databases: Spring Boot, MySQL, MongoDB
- Tools & Platforms: Git, GitHub, Postman

EDUCATION

- **B.Tech** in Computer Science and Engineering
  Centurion University of Technology and Management | **CGPA:** 8.9
- **XII** (MPC)
  Mahindra Junior College | **82% (2022)**

INTERNSHIP

Web Development Intern

OCTANET SERVICES PVT LTD | May 1, 2024 – August 1, 2024

- Focused on front-end development to craft visually engaging web applications, achieving pixel-perfect designs with zero reported UI bugs.
- Delivered dynamic interfaces using HTML, CSS, and JavaScript, meeting project deadlines two weeks ahead of schedule and exceeding client expectations.

ACADEMIC PROJECTS

Parking Space Finder Web App

A web-based application that helps users efficiently find and reserve parking spots. Features include real-time availability, seamless booking, and payment integration

- Technologies: Angular (Frontend), Spring Boot (Backend), MySQL (Database)
- Deployed At: https://parking-finder-app.vercel.app/

Faculty Scheduling System

A platform designed to facilitate student-teacher interaction by providing students access to faculty timetables. This system helps students identify faculty availability for clarifications on subject-specific doubts.

- Technologies: HTML, CSS, Python, Flask, MySQL
- Deployed At: https://facultyscheduling.onrender.com/

Personal Portfolio Website

A professional website showcasing skills, projects, and experience as a software developer. Features a clean, responsive design and an intuitive user interface.

- Technologies**:** Angular
- Deployed At**:** https://gayatripisya.vercel.app/

ACHIEVEMENTS

Data Structures & Algorithms for Placements (CodeTantra)

Amazon Clone Bootcamp (Dev Town, 7 days) – Built a clone using HTML, CSS, and JavaScript.

Web Design and Development (Jen Kramer, LinkedIn Learning)