TEJAS PUJARI

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Education

Srinivas University (93.55%)

- Master's In Computer Application

Mangalore, India Jan-2023 - Oct 2024

Mulki, India

• Vijaya College (90.22%)

- Bachelor's In Computer Application

July 2019 - October2022

Skills

Programming Languages: Python, C/C++, C#, Java, Php

Technologies: HTML, CSS, Javascript, React JS, Node JS

Database: MYSQL, Oracle, MongoDB, Firebase

Work Experience

Assistant Professor (Shree Devi Institute of Technology)

Sept 2024 - Present

- Taught Internet of Things (IoT) (theory + lab) to MCA students (batch size: ~80) and CSE students (batch size: ~50) under the VTU syllabus, emphasizing hands-on learning and real-world applications.
- Conducted Advanced Java (theory) and Java Programming Lab sessions for CSE students, delivering structured, syllabus-aligned content with practical examples.
- Actively participated in NAAC accreditation processes, including preparation of CO-PO mappings and documentation for course files.
- Mentored students, evaluated lab work, guided mini-projects, and contributed to departmental academic activities.
- Actively contributed to the department's academic enrichment through curriculum development, outcome-based education (OBE) practices, and student-centered pedagogy.

Projects

- AlumConnect (React JS Vite, Javascript, Firebase, Chakra UI)
 - Engineered a social networking platform facilitating user interactions, including real-time messaging and follow functionalities, with a focus on privacy and personalized engagement.
 - Implemented features for managing user connections and notifications, ensuring seamless updates to following lists and real-time chat capabilities within the application.
- **Digital Den** (*HTML*, *CSS*, Javascript, Php, Bootstrap
 - Developed an e-commerce platform featuring categorized product listings with detailed descriptions, pricing, and integrated payment gateway, alongside functionality to track and highlight most-viewed products.
 - Created an admin panel with a comprehensive dashboard for managing products, users, and feedback, including sales revenue visualization through bar charts, ensuring effective oversight and control of platform operations.

Achievements

5th Rank in MCA & Excellence in Extracurricular Participation 2024 in Srinivas University, Pandeshwar NTA UGC-NET – 94.97 percentile (Qualified for Assistant professor and PHD)

Competitions: Medha'24 - 2nd Place for Web Weave, Joshiana12.0 – 2nd Place for Web Wizards.

Participant for various competitions - Canfest22, HackToFuture, Annova2.0, Noesis 2021, WhizQuiz 2021. Awarded for Excellence In Extracurricular Participation 2024, Selected as Student Coordinator for CS dept and successfully coordinated Vijayothsava 2k22 Fest – 100+ participants