CHANDHINI DISARI

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OBJECTIVE

Recent Computer Science graduate with a Knowledge in Core Java, SQL, and basic web development. Adaptable and quick to learn, with strong communication and collaboration skills. Seeking an opportunity to grow, contribute to real-world projects, and build a successful career.

EDUCATION

Vignan's institute of engineering for women

Jan 2021- Apr 2024

Bachelor of Engineering in computer science: 7.88 CGPA

Visakhapatnam

Sasi Junior college - XII

June 2018 - Mar 2020

Science(Mathematics): 8.4

Visakhapatnam

TECHNICAL SKILLS

Programming Language: C, Core Java, OOPs, Python, C

Operating Systems/Framework: Linux, Windows, Bootstrap

Web Technology: HTML, CSS, JAVASCRIPT

Cloud technology: AWS

Database: SQL, DBMS

Soft Skills: Communication, Team Collaboration, Consistency, Project Management

PROJECTS

Automation Detection of Cardiovascular Diseases using ECG Images | Python, Deep learning and Machine learning

• Developed a deep learning pipeline using CNNs to classify ECG images into four categories.

Sep 2023 - Mar 2024

- Achieved 92% classification accuracy with a structured pipeline for data preprocessing and feature extraction.
- Worked with labeled datasets, demonstrating end-to-end data preparation and model training.
- Applied analytical thinking and built a solution to support critical decision-making in healthcare.

Personal Portfolio Website | HTML, CSS and JavaScript

Nov 2022 - Jan 2023

- Built a portfolio using HTML/CSS/JavaScript showcasing technical skills and academic projects.
- Integrated project links and information in a clean, responsive layout.
- Created multiple web pages including Home, About, Projects, and Contact sections.
- Applied CSS styling and layouts to make the website mobile-friendly and visually appealing.

Student Management System | Core Java, ArrayList, OOP, Exception Handling

Oct 2024

- Developed a menu-driven Java console application to manage student records using Object-Oriented Programming.
- Implemented CRUD operations (Create, Read, Update, Delete) for managing student details like ID, name, and marks.
- Used ArrayList data structures for dynamic record handling.
- Applied Exception Handling techniques to manage invalid user inputs and runtime errors.

INTERNSHIP

Web Development in SkillVertex

Jan 2022 - Mar 2022

- Assisted in developing front-end components using HTML, CSS, and JavaScript for live client projects.
- Collaborated with the team to create responsive web pages and performed bug fixes during testing phases.
- Gained practical experience in converting UI designs into interactive web interfaces.
- Involved in documentation and maintaining project repositories.

CERTIFICATIONS