Disha Honmane

Undergraduate Student

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🔗 https://www.linkedin.com/in/disha-honmane-8503a1259 🔗 https://github.com/ShivDeeksha
📍 Pandharpur ☆ Portfolio: https://codegiggles.onrender.com/

PROJECTS

CUSucceed- A business portfolio & Trainee Management System
Web Development
📅 07/2024 - Present
🔗 https://cusucceed.onrender.com

A **Freelance** web project for CUSucceed- a national level training institute.
- Developed and delivered portfolio website of the organization.
- Building backend for **trainee performance management** with role-based access.
- Communicated effectively with client, delivering results on time. The portfolio helps the organization to attract new clients.

CargoLynx- International Supply Chain Management System
Blockchain, Web Development
📅 06/2024 - Present

A **micro-service architecture** based blockchain application.
- Developing a decentralized platform for secure data management of shipments in international supply chain.
- Utilizing **React.js, Python, FastAPI, JWT, SQLAlchemy, PostgreSQL, Solidity, Ethereum, Ganache, Metamask, Web3.py, Pytest, Git, GitHub, Docker, GitHub Actions, Postman, and Markdown.**
- Developed and deployed two services for managing users.

Vendor Management
REST API Development
📅 05/2024 - 05/2024
🔗 https://github.com/ShivDeeksha/VendorManagement

Exploring **REST** and **Django REST API** Framework through a Vendor Management System project.
- Learnt to build CRUD operations for vendors and purchase orders with authentication using Django.

Code Giggles- Developer Portfolio
Web Development
📅 02/2024 - 03/2024
🔗 https://codegiggles.onrender.com/

Created a developer portfolio using **Flask** to render frontend to showcase my skills and projects.
- Designed 3D assets with **Spline 3D** for a creative touch.

TrackSpot- A Lost and Found Website
Web Development
📅 01/2024 - 01/2024
🔗 https://trackspot.onrender.com

Developed a freelance lost and found website for campus reporting of lost items.
- Implemented user verification controlled by admin.
- Developed backend using Django and frontend with HTML, CSS, and JS.
- Used Docker to containerize application and GitHub Actions to trigger deploy on Render

EDUCATION

BTech in Computer Science & Engineering		GPA
SKN Sinhgad College of Engineering, Pandharpur		
📅 2022 - 2025		**9.56** / 10

Diploma in Computer Technology		Percentage
Government Polytechnic Tasgaon		
📅 2019 - 2022		**80** / 100

Secondary Education		Percentage
Sinhgad Public School, Pandharpur		
📅 2019		**91.5** / 100

SKILLS

Backend Development

Python, Django, FastAPI, Django REST Framework, Flask

Frontend Development

HTML5, CSS3, Bootstrap

Development Tools

GitHub, Git, Docker, GitHub Actions, Render

Database Management

Mysql, PostgreSQL

Other

DSA, OOPs, SDLC, CI/CD, Blockchain, Agile, Computer Network, Operating System

Soft Skills

Leadership & Mentoring, Public Speaking, Quick Learner, Result Driven, Effective Communication, Team Player

ACHIEVEMENTS

Rank 1- Personality Contest rewarded with the title"Miss Sinhgad" (2024)

Rank 3- MITCORER state level Hackathon (2024)

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Rank 2- Speech on Disaster Management using AI

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Rank 2- Presentation on Sustainable Energy

HackerRank Golden Batch in Python Programming

EXTRACURRICULAR ACTIVITIES

Hosted significant college events, contributing to achieving an A++ grade in NAAC accreditation.

Instructing students in C and Python programming along with full stack development over 11-12 months.

Conducted engaging HackerRank problem-solving sessions and project development guidance.

Part-time sketch artist, taking paid orders for customized sketches.

Assist diploma students with their capstone projects.

INTRESTS

Self Improvement, Reading, Ancient Civilizations, Teaching, Movies, Portrait Sketching