Sharan S Shetty

ABOUT ME

Motivated and detail-oriented individual with a some basic and skillfull foundation in software development, database management, and web technologies. Seeking an entry-level position where I can apply my technical skills and problem-solving abilities to contribute effectively to a dynamic team.

SKILLS

- WEB:HTML, CSS, JavaScript
- Programming: Python, Java
- Backend: PHP
- Database: MySQL
- Software Testing

Personal Details

📞 +91 7795292359

✉ sharansshetty123@gmail.com

📍 Brahmavara,Udupi,Karnataka

in LinkedIn Profile

DOB: 14/01/2002

LANGUAGES

Kannada: Native

English: Proficient

Hindi: Fluent

CERTIFICATE

PHP Certification –Springboard

WORK EXPERIENCE

Free Lancer Web Development | 2024-Present

Projects

1)Poornaprajna Digital Library
This is a fully functional digital library system to manage books, journals and research material
Technologies Used: HTML, CSS, JavaScript, PHP
Link: Github

2) Simple Quiz app
Designed and implemented a quiz application with a built in timer and real-time result display.
Technologies Used: XML, JAVA
Link: Github

3) Poornaprajna Incubator
The website provides information on people, programs, services, facilities, and success stories.
Technologies Used: HTML, CSS, JavaScript, PHP
Link: Github

4)To-Do List
This is a Todo List application to add,delete,update tasks
Technologies Used: HTML, CSS, JavaScript, PHP
Link: Github

5)Small Biz Hub
Here Small Vendors or Shop owners can promote their Business. Technologies used:HTML,CSS,Python
This Project is under Development

EDUCATION

Poornaprajna Institute of Management, Udupi
Master of Computer Application
8.06 CGPA (1st year) | Jan 2024 – Present
Poornaprajna College, Udupi
Bachelor of Science
6.92 CGPA
Sep 2020 – Aug 2023
ICS Mahesh PU College Dharwad
Pre-University

Research and Publications

1)RESEARCH PAPER ON MOBILE COMPUTING
Researched about mobile computing evolution, architectural frameworks, and emerging technologies.
ISBN No.978-81-975095-7-5
DOI:10.5281/zenodo.13948777

2) RESEARCH PAPER ON GENERATIVE ARTIFICIAL INTELLIGENCE

3) IoT-Based Health Monitoring System
Researching and prototyping an IoT-based health monitoring system using Arduino/Raspberry Pi to track heart rate, temperature, and oxygen levels in real time.