SHARAN S SHETTY

Contact

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◉ Brahmavara,Udupi,Karnataka

🌐 Portfolio

in LinkedIn

About Me

I'm Passionate about Full-Stack Development with hands on experience in building web and mobile applications.Proficient in HTML,CSS and other web tools.Strong in Problem Solving and can deliver real world solutions through my freelancing. Seeking opportunity to apply my skills in different Development team.

Skills

- WEB:HTML, CSS, JavaScript
- Programming: Python, Java
- Backend: PHP,Django,Flask
- Database: MySQL,Dbsqlite

Languages

- English
- Kannada
- Hindi

CERTIFICATE

- PHP Certification –Springboard
- NPTEL Certificate-Machine Learning

Education

Master of Computer Application   2024-Present

Manglore University

Poornaprajna Institute of Management, Udupi
8.45 CGPA

Bachelor of Science   2020-2023

Manglore University

Poornaprajna College, Udupi
6.92 CGPA

Experience

Free Lancer in Full Stack Development   April 2024-Present

Web Development Intern at MIT,Manipal   May 2025- Present

Working on the real-world project "Summer Internship Management" under the guidance Using Technology React,NodeJs and MySqL

Projects

Poornaprajna Digital Library

This is a fully functional digital library system to manage books, journals and research material. Its a both App and Website.
Technologies Used: HTML, CSS, JavaScript, PHP ,XML ,Kotlin
Link: GitHub

Quiz Mania

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

Poornaprajna Incubator

The website provides business opportunities for startups and managed by Poornaprajna Group
Technologies Used: HTML, CSS, JavaScript, PHP
Link: Github

To-Do App

This is a Todo List application to add,delete,update tasks
Technologies Used: HTML, CSS, JavaScript, Flask
Link: Github

Small Biz Hub

Here Small Vendors or Shop owners can promote their Business.
Technologies used:HTML,CSS,Python
Link: Github

Research and Publications

- RESEARCH PAPER ON MOBILE COMPUTING: ISBN No.978-81-975095-7-5

  DOI:10.5281/zenodo.13948777

- RESEARCH PAPER ON GENERATIVE ARTIFICIAL INTELLIGENCE

- TRENDS IN CYBERSECURITY AND THREAT DETECTION