

Contact

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7795292359



sharansshetty123@gmail.com



Brahmavara, Udupi, Karnataka



Portfolio



Linkedln

About Me

Motivated and detail-oriented individual with 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,Django,Flask

Database: MySQL,Dbsqlite

Languages

English

Kannada

Hindi

CERTIFICATE

- PHP Certification –Springboard
- NPTEL Certificate-Machine Learning

SHARAN S SHETTY

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 | May 2025-Present

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: <u>GitHub</u>

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: <u>Github</u>

Small Biz Hub

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

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