PRASAD YALMAR

Full Stack Developer

- 📞 **9172353945**
- 🔗 **https://mipashyayalmar.github.io/-Profile-data/**
- @ **yalmarprasad123@gmail.com**
- 📍 **Bhandishegaon ,pandharpur**

EDUCATION

Karmayogi Institute of Technology (KIT) Shelve
Computer Science and Engineering Btech (final year pursuing)

Diploma in sveri college of engineering pandharpur │ 81.41%

10th in Shreenath vidyalaya Bhandishegaon │ 77%

TOP 3 PROJECTS

1.College Management System

Karmayogi Institute of Technology, Shelve

📅 03/2024 - 08/2024   📍 Shelve

An Engineering College Management System streamlines academic administration and student services, enhancing efficiency and communication.
link: [https://prasad52114.pythonanywhere.com/]

- Developed and implemented the "College Management System" for Karmayogi Institute of Technology, Shelve.
- Integrated tools for tracking attendance, grades, and students all records
- improved the management of courses, faculty assignments, and student enrolment processes.
- Used Accessories**:** VS Code editor, GitHub, PythonAnywhere, HTML, CSS, Bootstrap, JavaScript, Python and Django.

2.Hotel Management and Billing Systems

Royal Shetkari Hotel

📅 05/2024 - 07/2023   📍 Bhandishegaon

Hotel Management System Enhances efficiency and communication by streamlining hotel operations and services. And Billing System Streamlines payments and invoicing to boost productivity and communication.
link: [https://github.com/mipashyayalmar/royalshtkari]

- Provides visitors with an interactive online menu with prices displayed for individual items and bulk orders.
- Allows customers to place orders directly through the website.
- Saves and updates customer orders in real-time.
- Used Accessories**:** VS Code editor, GitHub, PythonAnywhere, HTML, CSS, Bootstrap, JavaScript, Python and Django.

STRENGTHS

⭐ **Problem Solving**

Project challenges may include managing funds, handling college fees, meeting deadlines, and overseeing academic activities. Effective problem-solving involves identifying these issues, devising strategies, and implementing solutions for successful project delivery.

📈 **Leadership**

I am an effective leader because I can assign tasks, assign duties, and work well with team members and important stakeholders to deliver customised solutions in my projects.

🎯 **Adaptability**

I am exceptionally flexible, quickly adjusting to new challenges and environments. This flexibility allows me to adjust to changes, embrace new ideas, and find effective solutions in dynamic situations.

SKILLS

HTML	CSS	JavaScript

Bootstrap	MySQL	Python

Django	Responsive Web Design

PythonAnywhere

GitHub,	netlify

Agile Methodology	Git

VS Code editor

TOP 3 PROJECTS

3.College Notes Sharing Platform

Computer Science and Engineering, TY 1st Sem

📅 11/2023 - 04/2024   📍 Shelve

Students can readily exchange class notes, assignments, past sample question papers, key diagrams, and the curriculum on the study notes portal I developed.

- Only authorized students with access permissions can upload this data.
- All students can easily access and download the shared materials.
- Students can easily share class notebooks, assignments, previous model question papers, important diagrams, and syllabus
- Resources including VS Code for coding, HTML and CSS for structuring and styling, Bootstrap for responsive design, Python and Django for backend development, and Netlify for deployment. GitHub is used for version control and collaboration.

FIND ME ONLINE

in **Prasad Yalmar**

prasad yalamr

KEY ACHIEVEMENTS

✔️ **Project Management**

Demonstrated effective project management by overseeing and coordinating various aspects of web development projects, including system design, implementation, and deployment, ensuring timely delivery, and optimizing performance.

⚡ **Innovation**

Developed and implemented a comprehensive Django-based student management system with advanced data handling, integrated Bootstrap for modern UI, enhanced cart functionalities, and streamlined order management, alongside creating a resource-sharing platform for study notes and transitioning a Tkinter project's database to SQLite for improved efficiency.

⭐ **Continuous Learning**

Pursued continuous learning in big data analysis, machine learning, and emerging technologies while applying advanced techniques in Django, Bootstrap to drive innovation and enhance system performance.