Prathibha Bharathi s d

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Objective:

A dynamic and highly motivated recent graduate with a strong passion for software and web development. Proficient in a range of technologies, including PHP, Python, HTML, MySQL, and DevOps practices on AWS. Possesses a solid foundation in coding, problem-solving, and a deep desire to contribute to innovative projects. A quick learner with excellent teamwork and communication skills, eager to embark on a career in software development and bring creativity and technical acumen to drive impactful solutions.

Experience:

Operation Executive   July 2019-sept 2019

Infosys, Mysore

- Learned about programming fundamentals of python and RDBMS

Projects:

Online Student Feedback System for Mangalore University in Kannada   View in GitHub

Computer Centre, Mangalore University   Jun 2022-Dec 2022

- The objective of this software is to maintain and analyse the feedback given by the students and it also maintains the student's status.
- It has the features like adding, viewing, updating and managing the faculty, course, campus, course, students and programme.
- This software analyses the feedback given by the student to particular course and faculty.

Chatbot for college inquiry in Kannada.   view in GitHub

Academic Project, Mangalore University   dec 2021-May 2022

- Chatbot for college enquiry system has been created utilizing artificial intelligence algorithms that examine the user queries.
- This chatbot system is an internet application that gives an answer to the broken-down queries of a user.
- Users simply need to choose the classification for inquiries.

Education:

Masters in Computer Science   dec 2020-dec2022

Mangalore University, Mangalore Karnataka

Bachelor of Science   Jun 2016-May 2019

MGM Udupi, Karnataka

Certificates

Course on DevOps training certificate (2023)   Intellipaat software solution

view certificate

Skills:

Python, PHP, HTML, CodeIgniter Framework, MySQL
DevOps, AWS, Docker, Docker Compose, Kubernetes, CI/CD, Jenkins, terraform,
git/GitHub, version control system, ansible, Scripting, Linux,
Visual studio code