Rushikesh Dayanand swami

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Projects

AI Chatbot for College Website | Nov 2023 – Present | HTML,CSS,JS,PYTHON FLASK,NLP,PYTORCH,NUMPY `Visit Link`

- Designed and developed an AI chatbot to answer student queries related to college, campus facilities, fees, and other relevant topics.
- Utilized Python Flask for back-end development and trained the chatbot model with college-specific data.
- Implemented a user-friendly interface using HTML, CSS, and JavaScript.

College ERP System | Feb 2023 - May 2023 | HTML,CSS,JS,PHP,MYSQL `Visit Link`

- Developed a comprehensive ERP system for managing student information, attendance, marks, timetables, and notices.
- Implemented separate login features for teachers, students, and admin for efficient data management.
- Streamlined administrative tasks and improved college operational efficiency.

College Recommendation System | Nov 2022 - Jan 2023 | HTML,CSS,JS,GOOGLE SHEETS `Visit Link`

- Built a website to help students choose their dream college based on their percentile and eligibility criteria.
- Developed a user-friendly interface with intuitive navigation and no login requirement.
- Generated personalized college recommendations based on user input.

Helping Hands in Covid-19 | Feb 2021 - Apr 2021| HTML,CSS,JS,GOOGLE SHEETS `Visit Link`

- Created a website to connect Covid-19 patients with plasma and oxygen cylinder donors.
- Implemented functionalities for plasma and oxygen cylinder registration, donation, and booking.
- Acted as a mediator between patients and donors, facilitating resource access during the pandemic.

Experience

Full Stack Web Developer Intern | BUSINESS WEB SOLUTIONS Inc.| Feb 2023 - Apr 2023(Remote)

- Developed and maintained full-stack web applications using **PHP** with **MYSQL Database**.
- Implemented user authentication and authorization functionalities.
- Integrated third-party APIs for enhanced functionality.
- Worked closely with the team to define requirements, design user interfaces, and implement backend logic.

Skills

Technical Skills: PHP, Laravel, MySQL, HTML, CSS, React.js, JavaScript, jQuery, (C++), OOPs, Data Structures & Algorithms `Visit Link`
API integration, Full Stack Development.
Soft Skills: Problem-solving, critical thinking, communication, teamwork, adaptability, self-motivation

Achievements

- Got **2nd Rank** in **pan-India hackathon** by **Netscout Inc**. (Feb 2023)
- Received **5-star golden badge** in **C++** on **HackerRank** `Visit  Link`

Education

Bachelor of Engineering - BE | Trinity Academy of Engineering, Pune | May 2020 – Present,
Major: **Computer Engineering**
Grade: **8.50 SGPA**
12 th HSC | Tatyasaheb Musale Jr Clg, Ichalkaranji | May 2018-May 2020,
Major:**PCM Science**
Grade:**70 %**
10 th SSC | Laxminarayan Malu HighSchool ,Jaysingpur | May 2013-May 2018,
Grade:**90.80 %**

Language

English : professional
Hindi: professional
Marathi :native
Kannada: conversational