Vasudha Bhat

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EDUCATION

MVJ COLLEGE OF ENGINEERING
BE in Information Science
May 2024 (Expected) | Bengaluru
CGPA: 9.35 / 10

EXCELLENT PU COLLEGE
Senior Secondary (Class XII)
2020 | Moodbidri
Percentage: 91%

S. K. B. E. M. HIGH SCHOOL
Secondary (Class X)
2018| Kansur
Percentage: 88.48%

COURSEWORK

Database Management System (DBMS)
Data Structures & Algorithms (DSA)
Object Oriented Programming (OOPs)
Computer Networks
Operating System
Computer Organization and Architecture
Software Engineering (SDLC)
Web Technology

SKILLS

LANGUAGES:
• Python • Java • C • C++ • SQL

WEB DEVELOPMENT:
• HTML • CSS • , JavaScript • PHP

SOFT SKILLS:
• Time Management • Strong Work Ethic
• Fast Learner • Adaptability

HOBBIES

- Singing
- Paper Crafts
- Cooking

WORK EXPERIENCE

HINDUSTAN AERONAUTICS LIMITED (HAL) | IT Department
July 2023 | on-site

- Gained valuable exposure to various aspects of IT operations and procedures during the internship.
- Acquired foundational knowledge in system maintenance, software updates, and user support
- Contributed as a team member to various IT projects, assisting in tasks and collaborating with senior colleagues.
- Adapted quickly to changing priorities and tasks within the IT department, demonstrating flexibility and a willingness to learn.

BHARAT INTERN | Web Development & Designing Intern
August 2023 | Virtual

- Actively participated in the development of responsive websites using HTML, CSS, and JavaScript, ensuring optimal user experience.
- Worked closely with design and development teams to implement design concepts, troubleshoot issues, and meet project goals.
- Conducted rigorous testing and debugging to identify and resolve website issues, ensuring functionality and performance.

PROJECTS

RAKTHANIDHI

- Implemented "Rakthanidhi," a web application for blood bank management, which ensures efficient inventory tracking, donor management, and organizing campaigns.
- Mainly focuses on streamlined inventory control, ensuring timely alerts to administrators regarding low stock levels for prompt restocking.
- Technologies used: HTML, CSS, PHP, MySQL

PORTFOLIO WEBSITE

- Crafted a user-friendly and responsive interface by implementing modern web design techniques, resulting in an optimal user experience.
- Led the creation of a visually appealing portfolio website, effectively utilizing CSS, JavaScript, HTML, and PHP to develop responsive web pages and UI components that impressed visitors.
- Implemented SEO strategies that contributed to a 40% increase in website visibility.