Deepika

Namdapur, dist : Bidar Karnataka - 585414 9448318440 | deepikamashetty79@gmail.com

Objective

Dedicated and results-driven Web Developer with experience at Prajnan Software Pvt. Ltd. Proficient in Programming Languages, Database Management, and JavaScript. Known for strong leadership and communication skills. Adept at Framework, SQL, and Digital Marketing. Committed to achieving excellence in web development. excelling in Creativity, Problem Solving, and Communication. Skilled in Creative Thinking and Decision Making with proficiency in HTML/CSS, JavaScript, and leadership qualities. Eager to leverage skills in C, java and basic python, to contribute effectively as a web developer intern. Demonstrating strong interpersonal and organization skills. Committed to continuous learning and becoming an industry expert in finance,digital, programming and Artificial world.

Experience

Prajnan software pvt. ltd
 22/sep/2024 -

Web developer

As a Web Developer at Prajnan Software Pvt. Ltd., I am responsible for designing, developing, and maintaining websites using a variety of programming languages such as JavaScript. My role involves actively contributing to the improvement of user interfaces and collaborating with cross-functional teams to ensure that the websites meet the requirements and expectations of our clients and end-users.

Projects

· Wedding management system (web development)

The wedding management project involves the multiple tasks. The aim of projects is to complete the wedding withing the stipulated time, cost and satisfy the client, used technologies are html, css, javascript, SQL.

Drowsiness detection (image processing)

It is a safety technology that can prevent accidents that are caused by drivers who fell asleep while driving. technologies used in this project are python and OpenCV.

Education

Government engineering College karwar, vishveshwaraiya technical university
Bachelor of Engineering in computer science and engineering
8.53 CGPA (upto 6th sem)

2021- present

Shree manik Prabhu pre composite pu college (PUC state board)
 SCIENCE (PCMB)
 85.3%

2021

 Jnana bharati high school (KSEEB STATE BOARD) SSLC(metric) 2019

Skills

· Team work

91.32%

- · Programming languages
- · Database management
- Javascript
- Digital marketing
- · Creative thinking
- Leadership
- · Communication skills
- Html/css
- Data analysis

Languages

- English
- Kannada
- Hindi