Aman Bhadouriya

in https://www.linkedin.com/in/aman-singh is -9b44b6206 | Indian

PROFILE

Highly motivated **Software** developer with a keen eye for design and a passion for crafting visually appealing and responsive user interfaces. Seeking a challenging role where I can utilize my expertise in HTML, CSS,PYTHON and JavaScript to create immersive web experiences that delight users and drive business growth.

EDUCATION

Bachelor of Technology, RGPV -8.34CGPA

Shriram Institue of Information Technology

Class XII (MPBSE) - 55 %

Regional convent Higher Secondary school

Class X (MPBSE)-72 %

Kids Heaven Care School

08/2020 – 06/2024 Gwalior, India

04/2019 - 04/2020

Gwalior, India

04/2017 - 03/2018 Gwalior, India

★ INTERNSHIP

Role - Internship Trainee, ROBOSKILLIFY

August-2022 TO November 2022

GWALIOR

Key Responsibilities: During my internship, I focused on frontend development using HTML, CSS, and JavaScript. Simultaneously, I taught programming languages to school students, creating tailored lesson plans to make coding accessible and engaging. This experience enhanced my technical abilities while refining my communication and teaching skills.

SKILLS

Python | HTML | CSS | JAVASCRIPT | NODE.JS | Express JS

MongoDB BOOTSTRAP C Quick Learner Problem Solving

♂ INTERESTS

- Playing Cricket
- Playing Volleyball
- Playing Musical Instruments



Innovative India Coding Championship

Coding Ninja

Bootstrap

Codetube

New ERA Trend of communication

SRGOC

Cricket Best Player of The Year 2023

SRGOC



Event Driven Management system

I created an Event Management Web Application using HTML, CSS, JavaScript, Bootstrap, Node.js, Express.js, and MongoDB with Mongoose. This project allows users to efficiently manage and organize events. The website provides a user-friendly interface for creating, updating, and deleting events. Node.js and Express.js handle the backend logic, while MongoDB with Mongoose serves as the database for storing event information.

E-Learning web page

Created an interactive e-learning webpage using Frontend technology. Developed a user-friendly platform showcasing educational content, quizzes, and interactive lessons.

Shriram Informatics Web Application

I designed and developed a website for Shriram Informatics, a technology learning institute. Utilizing HTML, CSS, JavaScript, Bootstrap, and Express.js, the website offers a user-friendly interface to provide information about courses, programs, and the institute itself. The use of Bootstrap ensures a responsive design, and Express.js adds server-side functionality. This project showcases my proficiency in web development and aims to create an engaging platform for individuals interested in technology education at Shriram Informatics.

wheather forecast webpage

Built a Weather Forecast Website using Express.js, HTML, and CSS. It shows current and future weather using a clean design. It's easy to use and gives accurate updates by talking to weather sources in the background

⊅ DECLARATION

I'm Aman Bhadouriya, a recent Computer Science Engineering Student from Gwalior. I'm excited to start my career in technology. I know programming and solving problems well. I want to use my skills in a company that values learning and growth.

Aman Bhadouriya

Gwalior