Shekhar

Portfolio | LinkedIn | GitHub | Leetcode

Location: Faridabad, Haryana, India Email: Shekharsharma17800@gmail.com | Mobile: 8930218309

FULL STACK DEVELOPER

I am Web Developer pursuing B.tech Degree in CSE-Artificial intelligence Machine learning (AIML) from Aravali college of engineering and management affiliated from (YMCA). I have done **9 projects on HTML,CSS,JS** and I have great interest in learning new technologies. I am also learning MERN STACK from PW(Physics Wallah), and Completed Frontend development on Coursera and looking forward to career as Full Stack web development.

TECHNICAL SKILLS

Languages : HTML, CSS, JavaScript, Python
Frameworks : React.js at beginner level
Dev Tools : Visual Studio Code, Git, Gitlab

EXPERIENCE

Web Developer

Jan 2024 – June 2024

Physics Wallah Pvt. Ltd.

Remote - Noida, Uttar Pradesh, India

- Designed and developed dynamic and responsive web application using HTML, CSS, JavaScript, React
- Worked with MongoDB and REST APIs to retrieve and display data from databases
- Integration of payment gateway using Stripe and Backend with Auth. through NodeJs, ExpressJS

Web Developer *Edunet Foundation*

Jan 2023 - March 2023

Remote – Faridabad, Haryana, India

- * Designed and developed dynamic and responsive websites using HTML, CSS, JavaScript
- * Worked with **REST APIs** to retrieve and display data from databases
- * Improved website performance and speed through optimization techniques by 55%

EDUCATION

Aravali college of engineering and management

B.Tech in CSE-AIML

Faridabad, Haryana, Oct 2020 – Now

Kendriya Vidyalaya XII with PCM | 71 percent Palwal, Haryana, April 2019 – March 2020

PROJECTS

Food Delivery App

HTML, CSS, JavaScript, React, NodeJS, MongoDB, Git

Source Code

- · Designed and developed a clean and modern Food Delivery web application using **MERN Stack**
- · Every order has unique **Token** to its specific **User ID**
- · Optimized website for speed and user experience
- · Utilized **responsive design** to ensure compatibility across all devices
- · Integration of payment system using **Stripe** and maintain **Encryption** using **Cors**

Movie Review App

HTML, CSS, JavaScript, Git

Source Code

- · Designed and developed a clean and modern movie review website using HTML, CSS, and JavaScript
- · Optimized website for speed and user experience
- · Utilized **responsive design** to ensure compatibility across all devices
- · Deployed on GitHub pages via GitHub Actions

- · A **Responsive application** exposed using a HTML,CSS,JS
- · Search any profile using this also this search engine shows repositories, following, followers using in-built **serach bar**

CERTIFICATIONS

- * IBM Certified: Web Development with HTML, CSS, JavaScript Essentials
- * Introduction to Git and Github
- * Certified Python Developer by the Coursera
- * Troubleshooting and Debugging Techniques-by Google