Sanjay Bakoliya

Mern Stack Developer

Highly motivated and detail-oriented Student pursuing B.Tech in Computer Science. Want to implement technical skills, and passion for website development to contribute to a dynamic team as a Mern Developer.

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SKILLS

in linkedin.com/in/sanjay-bakoliya-288821208

Visual Studio

Node.JS

My SQL

REST API

Mongo DB

EDUCATION

Bachelor of Technology, Computer Science Rajasthan Technical University, Kota

06/2020 - 06/2024

Courses

- Make website Design Using HTML, CSS, Bootstrap, jQuery and JavaScript.
- Perform Well in mid-Term Examination as well as Semester examinations.

 Participate in the coding and development Club organized by college.

9 CGPA

ORGANIZATIONS

Testing / Debugging Tools

Sports Club (06/2022 - 06/2024)

Coordinator

Partibimb Club (08/2022 - 04/2024)

member

Developer Club (06/2022 - 06/2024)

PERSONAL PROJECTS

Personal Portfolio Website (05/2024 - 05/2020)

- Created a Personal Portfolio website showcasing various projects.
- Utilized JavaScript to build a Responsive and dynamic user interface.
- We used netlifty for hosting the website.

E- commerce Website (02/2024 - 02/2024)

- Developed a fully functional e-commerce website using HTML, CSS and JavaScript.
- Applied responsive design principles for optimal user experience.
- Implemented product listing, search functionality and a shopping card system.

Al Based Game – Rock, Paper, Scissors (12/2023 - 12/2023)

- Developed a fully functional AI Based game using HTML, CSS and JavaScript.
- Rock-Paper-scissor is a AI based Game. This game can read the players' patterns to determine the next steps for 'AI' will take in order to win.
- In this game we implement the modules for reduce the real-time environment for better experience.

Automated System for Sorting and categorizing data (06/2023 - 06/2023)

- Data sorting is an online project. It is an Automated System where it First sorts the data and then categories the data on the required criteria.
- Implemented front cover page and background using HTML, CSS and JavaScript.

CERTIFICATES

C Programing (09/2021 - 09/2021)

Java Script (10/2022 - 10/2022)

Full Stack Development (06/2023 - 08/2023)

LANGUAGES

English

Hindi

Music

Full Professional Proficiency Native or Bilingual Proficiency

INTERESTS

VolleyBall | Badminton

Movies

travelling