Sparsh Shandilya

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EDUCATION

Bachelor of Technology   2021 – present | Delhi, India
Maharaja Agrasen Institute of Technology

SOFT SKILLS

Active Listening | Constructive Feedback | Presentation Skills | Leadership | Time Management

Problem Solving | Team Player | Self Motivation | Quick Learner | Resilient | Collaborative

Conflict Management | Observant | Introspective

TECHNICAL SKILLS

HTML5 | CSS3 | Bootstrap | Tailwind CSS | JavaScript ES6 | TypeScript | jQuery | ReactJs | Git/GithubAPI

Wordpress | Python | C++ | OOPs | DSA

PROFESSIONAL EXPERIENCE

Web Developer Internship   08/2023 – present
CODSOFT
- Demonstrated proficiency in translating design concepts into functional websites, honing practical web development skills.
- Cultivated a deeper understanding of industry-leading practices, refining coding techniques and adapting to established project workflows.

PROJECTS

HealthyBites - Nutrition Tracking Website 🔗
- Created an interactive web application enabling users to effortlessly access real-time nutritional information for food items, eliminating the need for physical store visits or label checks.
- Implemented advanced JavaScript to compare food's nutritional values against daily recommendations, generating real-time alerts for exceeding limits, promoting healthier choices and informed dietary decisions.

   HTML   CSS   Bootstrap   JavaScript   Database

Notes App 🔗
- Designed and developed a fully functional Notes Taking App using React.js, aiming to assess knowledge of the framework and showcase creativity in building a practical web application.
- A thoughtful character limit of 200 characters per note was implemented, promoting concise articulation of thoughts and enhancing note organization for focused and effective note-taking.
- An efficient searching option was added to enhance usability with increasing note volumes, enabling users to locate specific notes by searching relevant keywords, thereby boosting productivity and organization.

   HTML   CSS   JavaScript   React.js

Leads Tracker 🔗
- Built a user-friendly and efficient bookmarking solution that enables seamless organization of website links, offering automatic capturing from the current page and manual addition of custom links.
- The project solved the prevalent issue of users needing an efficient method to save and organize web pages for future reference by developing an intuitive and versatile bookmarking tool that streamlined link capturing and management.

   HTML   CSS   JavaScript   JSON

Simon Game 🔗
- Developed the Simon Game, a classic memory-based web game, as one of the first independent projects during the early stages of the individual's web development journey.
- Demonstrated strong problem-solving skills throughout the development process, particularly in implementing complex game mechanics such as generating random sequences and validating user inputs.

   HTML   CSS   JavaScript   jQuery

ACHIEVEMENTS

- Secured 6th position in Hack Unicorn hackathon, demonstrating expertise in HTML, CSS, JavaScript, Bootstrap, and JSON database for developing innovative web projects and animations.