

SUMMARY

Highly motivated and adaptable MCA student actively seeking an opportunity to contribute my skills and knowledge in a professional environment. Committed to continuous learning and professional growth in the ever-evolving technology landscape.

SKILLS

- HTML
- CSS
- Javascript
- ReactJs
- C/C++

PROJECTS

Maptify (05/2023)

using HTML , CSS , JavaScript

- Developed a location bookmarking feature for cycling and jogging enthusiasts, allowing users to save their favorite routes and points of interest.
- Designed and integrated a history-saving mechanism, enabling users to revisit and reload their saved routes and location bookmarks.
- Utilized mapping and geolocation APIs to provide accurate and interactive mapping functionalities within the frontend.

Portfolio (02/2023)

using HTML , CSS , JavaScript

- Developed a responsive personal portfolio website to showcase a diverse range of frontend projects, providing a comprehensive overview of skills and expertise in web development.
- Implemented a user-friendly interface with a choice of light and dark themes, enhancing user customization and accessibility.

Spotify clone (03/2023)

using HTML , CSS , JavaScript

- Developed a Spotify clone web application from scratch using HTML, CSS, and JavaScript, offering users a familiar and intuitive music streaming experience within a web browser environment.

EDUCATION

Master of Computer Application(M.C.A.)

Department of Computer Science, Delhi University
(2022-present)

Bachelor of Science

Gurugram University
(2019-2022) Grade:74%

EXTRACURRICULAR ACTIVITY

Member of Designing Team

DUCS Designer Society• 2023

Designed a captivating and visually engaging poster promoting a tech fest hosted by the university's computer science department "SANKALAN 2023".