

NAMAN

CONTACT

- +91 8814088852
- naman29saini@gmail.com
- 382/12, Prem Nagar, Thanesar, Kurukshetra, Haryana, 136118
- <https://www.linkedin.com/in/naman29saini>
- <https://github.com/naman29saini>

EDUCATION

- 2021-2025**
UNIVERSITY INSTITUTE OF ENGINEERING AND TECHNOLOGY, KURUKSHETRA UNIVERSITY, KURUKSHETRA
 - Bachelor of Technology, Computer Science Engineering
 - 9+ CGPA • NCC SD
- 2020-21**
SAINI PUBLIC SCHOOL, KURUKSHETRA
 - 12th Class • 93.4% CBSE
 - Head Boy of Organisation
- 2018-2019**
SAINI PUBLIC SCHOOL, KURUKSHETRA
 - 10th Class • 95.6% CBSE

SKILLS

- JavaScript proficiency
- Search Engine Optimization
- Programming Languages like: C,C++, Java
- Object Oriented Programming(OOPS)
- Data Structures & Algorithms
- Front-End Skills: HTML5, CSS3, JavaScript, React Js
- Back-End Skills: Node Js
- Databases: MongoDB, SQL
- Communication and Interpersonal Skills
- Teamwork and Collaboration

ADDITIONAL INFORMATION

- Technical Skills:** HTML5, CSS3, C, C++, Java, ReactJs, Node.js, Javascript, MongoDB, SQL
- Languages:** Hindi, English
- Clubs:** Ecell UIET,KUK, Kurukshetra University Student Campus Council(Led by Vice Chancellor)
- Awards/Activities:** Received 1st Position in Innovate-a-thon(Hackathon organized by UIET,KUK), 1st Prize in National Science Exhibition at State Level(CBSE), 1st Prize in Drill Square Test(DST) at CATC-91 NCC Camp,

PROFILE SUMMARY

Motivated student with a strong willingness to learn and contribute, eager to apply classroom knowledge to real-world experiences. Effective communicator with a collaborative mindset, ready to bring fresh perspectives and a strong work ethic to any team.

Portfolio: <https://naman29saini.vercel.app>

WORK EXPERIENCE

Oohr Innovations Pvt. Ltd. Web Developer Intern

APRIL 2023- JANUARY 2024

- Utilized responsive design principles to optimize website accessibility on mobile devices.
- Revamped websites for improved user experience and enhanced visual aesthetics.
- Performed thorough testing and debugging to ensure code compatibility across various browsers.
- Effectively utilized Git to handle source code changes and manage version control.

PROJECTS

Crypto Tracking Web App Tech Stack: ReactJS, CoinGecko API, Google Charts, CSS3

- A crypto-tracking web app built with React.js, utilizing the CoinGecko API and Google Charts.
- The app allows users to view 10-day price charts, as well as 24-hour high and low prices.
- It also features a search bar, enabling users to find any cryptocurrency available globally.

Music Player Web App Tech Stack: ReactJS, HTML5, CSS3, JS

- Implemented a user-friendly interface allowing users to listen to songs from a variety of albums
- Utilized HTML5 audio tags and JavaScript functions to enable seamless audio playback
- Successfully integrated various albums and songs into the Music Player Web App, providing a diverse selection for users to enjoy

myToDo Tech Stack: ReactJS, Tailwind CSS, React icons

- Usage of Local Storage to maintain user's data efficiently.
- Responsive Design suitable for every mobile phones.
- "ShowFinished" checkbox to provide finished task separately.

TextUtils Tech Stack: ReactJS, CSS3, React icons, JS

- Implemented features allowing users to edit text, including converting to uppercase or lowercase, and removing extra spaces.
- Demonstrated expertise in React Js to create a functional and user-friendly text editing tool.

Netflix Clone Tech Stack: HTML5, CSS3, Javascript

- Developed a Netflix clone using HTML5 and CSS3 to enhance skills in CSS3. Successfully replicated the design and functionality of Netflix, showcasing proficiency in CSS3.

Clocks Tech Stack: HTML5, CSS3, Javascript

- Alarm Clock
- Stopwatch
- Analog Clock