NAND KUMAR

Final year CS student, who loves to working on algorithm and their visualization emphasising on writing readable code.

FullStack Web Developer with excellent problem solving skills and ability to perform well in a team.

nknittin16436@outlook.com 9625391880 GURGAON, INDIA

www.nandkumar.me/

github.com/nknittin16436

EDUCATION

B.Tech - COMPUTER ENGINEERING DRONACHARYA COLLEGE OF ENGINEERING

11/2020 - Present

9.22GPA

DIPLOMA IN MECHANICAL ENGINEERING

GOVERNMENT POLYTECHNIC MANESAR

07/2018 - 10/2020

77.3%

XII BOARDS(HBSE)

GOVERNMENT SR. SEC. SCHOOL

04/2016 - 05/2018

7.20GPA

X BOARDS(HBSE)

RAJIV GANDHI HIGH SCHOOL

04/2006 - 03/2016 8.2GPA

PERSONAL PROJECTS

E-Commerce Website

- A full stack E-commerce website made with MERN stack.
- Github: https://github.com/nknittin16436/E-commerce

Restaurant Review App

- A full stack restaurant review app. Made with React ,Nodejs and Json-server.
- Live at: https://restaurant-review-nand-kumar.netlify.app/

React TODO

- A Todo app made in react. In this app I have used react redux for the maintaining the state of app and localstorage for storing all todos.
- Live at: https://react-todo-nand-kumar.netlify.app/

Notes App

- A cloud based Notes app for your daily tasks made with MERN.
- Live at: https://merinoteapp.herokuapp.com

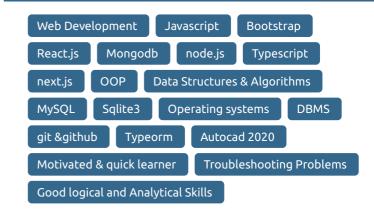
APIs based weather application

- A Weather API based application for real-time weather information.
- Live at: https://livemausam.netlify.app/

CERTIFICATES

SIH'22 PARTICIPATION CERTIFICATE
 Build a system for Sharing of Knowledge between various state labour institutes across the country.

SKILLS



ACHIEVEMENTS

SIH'22 Finalist

Built the Webinar and Dashboard Frontend section for the VVGNLI in React

Qualified GATE 2022

1540 highest rating at codechef

4 star in C language at Hackerrank

3 star in Problem solving at Hackerrank

PROGRAMMING LANGUAGES

С	
C++	\bullet \bullet \bullet \circ
Java	\bullet \bullet \circ \circ
Javascript	\bullet \bullet \bullet \circ
Pvthon	

INTERESTS

Reading Tech Magazines

Physics

Playing Football