Objective

I am Software Developer with excellent problem-solving and ability to perform well in team. Passionate about coding and always Excited to learn new Skills and Technology.

Education

Greater Noida Institute Of Technology, Greater Noida

Bachelor of Technology in Computer Science And Engineering

CGPA: 7.5

12th (CBSE), Muzaffarpur

April 2018 – March 2020

October 2020 - June 2024

 $Prestine\ children\ high\ school$

707

10th (CBSE), Muzaffarpur

March 2018

DAV Public School

75%

Technical Skills

- MERN Developer , ReactJs & Redux
- HTML, CSS, JavaScript, Tailwind
- C/C++, Python, Git and GitHub
- Algorithms and Data Structures

Experience

Software Engineer Intern | Techno Hacks EduTech

Aug 2023 - Sept 2023

- As an intern at Techno Hack, my journey in the company has been an exciting and rewarding learning experience.
- Working on web applications using JavaScript and React.js, I had the opportunity to immerse myself in cutting-edge technologies and gain hands-on experience in web development.

Software Engineer Intern | BharatIntern

Sept 2023 - Oct 2023

- Developed web applications using React framework, JavaScript, Node.js, and MongoDB database.
- Proficient in creating dynamic and responsive user interfaces with React.
- Strong problem-solving and teamwork skills.

Projects

The-Muscle-Studio — React Js, Material UI, APIs | Git

- A fitness exercise web application that has the functionality to choose specific exercise categories based on muscle groups and equipments and browse more than 1000 exercises with practical examples and demo videos
- ExerciseDB and Youtube Search API are used for fetching data from the internet

StudyNotion AN ED-TECH PLATFORM - MERN stack | Git

- StudyNotion is a fully functional ed-tech platform that enables users to create, consume, and rate educational content.
- A platform for instructors to showcase their expertise and connect with learners across the globe.
- The platform is built using the MERN stack, which includes ReactJS, NodeJS, MongoDB, and ExpressJS.

Top-Courses - React Js | Git

- Top Courses is a web application developed using React, designed to provide users with a curated list of top-rated online courses on various subjects.
- The application offers a user-friendly interface with different categories, such as Development ,Business , Design , LifeStyle.

PORTFOLIO - HTML, CSS, JS | Git

- Designed a modern and visually appealing interface using HTML, CSS and JS
- Create various Section such as About Me Section , Project Section , Skills section , Contact Me Section , Footer Section

Achievement

- Solved 200+ Question at Leetcode / Coding Ninja / GFG
- 4 star at Codechef

Certifications

Certificate 1:MERN DEVELOPER

Certificate 2: Algorithm And Data Structure