

# SONU KUMAR

Email: [Sonuk41153@gmail.com](mailto:Sonuk41153@gmail.com) Leetcode: <https://leetcode.com/u/sonuk41153/>

LinkedIn: [https://www.linkedin.com/in/sonu-prasad-5a35a321a/\\_](https://www.linkedin.com/in/sonu-prasad-5a35a321a/_)

GitHub: <https://github.com/sonuprsad>

**Pari chowk Greater Noida, Uttar Pradesh (201310) | 8307408978**

## Summary

Aspiring Software Development Engineer with a strong foundation in computer science Engineer (AIML) and hands-on experience in building full-stack web applications. Proficient in JavaScript, React.js, Node.js, and MongoDB. Passionate about solving complex problems and contributing to high-impact projects in agile environments.

## Experience

Front-end Developer (Intern at Artnovato.in)

Feb 2023 to August 2023

As a Front-end Developer, the role involves building websites and web applications using HTML CSS, and JavaScript. Gaining hands-on experience through real-world projects and collaborating with experienced developer is essential for skill enhancement and professional growth.

## Skills & abilities

Fronted Skills: HTML, CSS, JavaScript, Bootstrap, React JS

Backend Skills: Node JS, ExpressJS

Database Skills: SQL, MongoDB

Problem-Solving & Algorithms: DSA

## Education

Sri Sai Vidhya Niketan high school Giri Nagar, Hyderabad

**2019**

10a Standard | Marks 72 %

Faridabad College of Engineering and management Faridabad Haryan

**2022**

Diploma (CSE) | Marks 70 %

Noida Institute of Engineering and Technology Noida UP

**Pursuing**

B TECH (CSE-AIML) (*Expected 2026*)

## Project

Website: Yellow truck: Developed modern, responsive and web applications

Frontend Developer | <https://yellowtruck.in/>

- Developed a responsive and dynamic user interface using HTML, CSS, and JavaScript.
- Implemented mobile-first design principles for better performance on all devices.
- Collaborated with backend developers for smooth integration of APIs.

## Certificate

- Certified by Infosys Springboard Reacts JS
- Certified by Infosys Springboard Node JS
- Certified by Infosys Springboard JavaScript

## Languages

English, Hindi, Telugu