

# SONU

📍 New Delhi   ✉ sonukapar72102@gmail.com   ☎ +91 7678203858   in Sonu   📱 Sonu   🌐 LeetCode

## INTERNSHIPS

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### WEB DEVELOPER INTERN

CognoRise InfoTech

New Delhi

Aug 2024 – Sep 2024

- Designed an intuitive user interface using HTML, CSS, JavaScript, Bootstrap Library Icons, and ReactJs, improving user satisfaction by 25%.
- Engineered backend systems to manage booking requests, integrate external APIs, and process reservations efficiently, reducing response time by 30%.

### WEB DEVELOPER INTERN

CognoRise InfoTech

New Delhi

Aug 2024 – Sep 2024

- Conducted a currency converter web app using HTML, CSS, and JavaScript, allowing users to convert between different currencies with ease..
- Optimized user experience by streamlining the conversion process, leading to a 20% improvement in app responsiveness and user satisfaction.

## EDUCATION

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Netaji Subhas University Of Technology

Instrumentation And Control Engineering

Aug 2019 – Oct 2023

## SKILLS & TECHNOLOGIES

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- **Front-End Dev:** React.JS — HTML5 — CSS3 — Javascript — Bootstrap — jQuery — Redux —
- **Back-End Dev:** Java — Javascript — Node.JS — Express.Js
- **Databases:** MySQL—PostgreSQL—NoSQL—MongoDB—SQL( CTEs, Windows Functions etc ),
- **Version Control & Tools:** Git — GitHub — VS Code — Sublime Text 3
- **API Skills:** RESTful APIs — JSON — Axios — Fetch API — API Integration — API Documentation

## PROJECTS

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### Coin Tracker

[github.com/Sonu/repo](https://github.com/Sonu/repo) 

- Developed a responsive website displaying real-time data for over 100 cryptocurrencies, including current price, market cap, and percentage change, improving user engagement and experience.

### Weather App Predictions

[github.com/Sonu/repo](https://github.com/Sonu/repo) 

- Developed a Weather App using JavaScript, HTML, and CSS, achieving a 50% reduction in data load times while providing real-time weather updates for over 1,000 cities globally.
- Implemented user friendly UI elements that improved user engagement by 30%.



### Academic Projects - Classification of chest X-ray abnormalities

Feb 2023 – Sep 2023

- Constructed a chest X-ray classification model achieving 92% accuracy and 90% precision.
- **Tools:** Python, ML Algorithms, Power BI, Advanced Analytics.




## ACHIEVEMENTS

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- [Here](#)  **HackerRank and LeetCode:** Solved 500+ DSA questions - & - **Contest Rating (1,780+)**
- **Prayas NGO NSUT Mentored 80+:** students, resolved **300+ doubts:**—facilitated educational support.
- [Here](#)  **Blogger And Quora** — Achieved posts over **20k and 50k:** - views in almost **8 :** months .

## COURSES & CERTIFICATES

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- **HTML , CSS (Basics) - [ Issuing Organization HackerRank ]** [HackerRank](#) 
- **Java , Javascript ( Basics ) - [ Issuing Organization HackerRank ]** [HackerRank](#) 
- **Python Programming - [ Issuing Organization HackerRank ]** [HackerRank](#) 
- **SQL For Database Management - [Issuing Organization HackerRank]** [HackerRank](#) 