TARUN SHARMA

Software | Web developer

📞 +91-9528443985   @ tarunsharmakhurja10@gmail.com   📍 Noida - India   in Linkedin   Github   Leetcode

EXPERIENCE

Frontend Development Intern
Oasis Infobytes

📅 june 2023 – july 2023   📍 **South West New Delhi, India**

- Worked on the DashBoard, Navbar, and Different Sections of the Website Like Lecture Uploading Section of an **E-Learning Portal**, Product Uploading Section of **E-Commerce Section** of Website.
- Working with the **team on the design**, development, and **Integration of API**.
- **Optimised the Existing Code** using React Hooks like useMemo Hook useCallback Hook.
- Worked on **Data Verification, API Integration, Designing and Creating New Components** Using ReactJS, React Styled Components.

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ACHIEVEMENTS

- Achieve a high score of **87.89%** in the **TCS NQT**, thereby demonstrating a strong understanding and problem solving skills
- Made **33+ Personal Projects** in Web Development (Frontend + Backend) using Different Web Technologies.
- Solved Over **500+ Coding Questions** on Different Coding Websites.

TECHNICAL SKILLS

- **Programming Languages**
  - **Java**
  - **C**
  - **Javascript**
- **Frameworks & Libraries**
  - **HTML**, **CSS**
  - **ReactJS**, **NodeJS**, **ExpressJS**
  - **MongoDB**, **My SQL**
  - **Bootstrap**, **Tailwind CSS**
- **Version Control**
  - **Git**
  - **Github**
- **Other Tools**
  - **Formspree**, **Netlify**
  - **Eclipse**, **Visual Studio C**

COURSEWORK SUBJECTS

- **Data Structures and Algorithms**
- **Database Management Systems**
- **Operating Systems**
- **Web Development**

EDUCATION

B.Tech. (CSE) - 7.4 CGPA
GL BAJAJ GROUP OF INSTITUTIONS

📅 2020 – 2024   📍 Mathura, Uttar Pradesh

Higher Secondary - 72.6%
smt. S. D. L. C. SVM

📅 2019-20   📍 Khurja, Uttar Pradesh

Secondary - 72.8%
smt. S. D. L. C. SVM

📅 2017-18   📍 Khurja, Uttar Pradesh

PROJECTS

Portfolio:

- **ReactJs | Material UI | Javascript**
- Architected and developed a responsive portfolio website utilizing ReactJS, Material UI, and custom styling. Prioritized accessibility and inclusivity, integrating dynamic animations and transitions to enhance the user experience and showcase diverse projects Github

Type-Test:

- **React | HTML | CSS**
- Created an engaging Type-Test website using HTML, CSS, and JavaScript, offering a dynamic platform for users to measure typing speed and proficiency. Implemented responsive design principles and incorporated advanced frontend frameworks, such as React, to optimize functionality and user interaction. Github

Telegram Bot:

- **ReactJS | NodeJS | ExpressJS | MongoDB**
- Designed and implemented a Telegram bot to streamline user subscriptions and deliver automated daily weather updates through integration with a leading weather service API. Enhanced user engagement by providing real-time information and a seamless interaction experience within the Telegram messaging platform. Github

Weather Api

- **ReactJs | Vanilla js| HTML | CSS | Weatherapi**
- Developed a Weather Web Page that offers real-time weather information using HTML, CSS, and JavaScript. Integrated with a weather service API to fetch and display current weather conditions, forecasts, and additional relevant data for user convenience. Github