Kishor Kumar Parida

📍 Vellore, Tamil Nadu | 📞 +91 8409406665 | ✉ kishorparida2002@gmail.com | 🔗 linkedin | ⭘ Github

EDUCATION

Vellore Institute of Technology — Vellore, Tamil Nadu
*Integrated Masters of Technology – Software Engineering; **CGPA : 8.47/10*** — *Sep 2020 – Present*

Vikash Residential School — Bhubaneswar, Odisha
*Intermediate — 12th Grade; **Percentage : 92%*** — *Mar 2019 – Mar 2020*

T.P.S D.A.V Public School — Baharagora, Jharkhand
*Matriculation — 10th Grade; **Percentage : 83.4%*** — *Mar 2017 – Mar 2018*

SKILLS

- **Languages**: C++, Java, HTML, CSS, Basic Javascript, SQL
- **Technologies**: ReactJS, NodeJS, BootStrap, GIT, Full Stack Web Development
- **Tools**: Github, Visual Studio Code, Figma, Canva, Word, StarUML
- **Soft Skills**: Leadership, Management, Communication, Teamwork, Initiative
- **Coursework**: Data Structures and Algo, DBMS, Operating System, Computer Network, Software Engineering
- **Coding Platforms**: LeetCode, CodeStudio, GeeksforGeeks, CodeChef, HackerRank

PROJECTS

⭘ **React Note Keeper Chrome Extension** || 🔗 **(HTML, CSS, JavaScript, React)**   *Dec 2023 - Jan 2024*
- Built an efficient note-taking application allowing users to create, store, and manage notes directly within browser.
- Increased user accessibility and ensured secure, persistent note management with browser storage feature.
- Orchestrated a seamless browser integration that halved the time spent toggling between applications, resulting in 40% increase in daily productivity.

⭘ **MERN Full Stack Quiz Application** || 🔗 **(MongoDB, Express, React, Node)**   *Jun 2023 - Jul 2023*
- Developed a full-stack MERN Quiz application for automated MCQ quiz exam.
- Implemented functionalities enabling users to take quizzes with multiple-choice questions, and view results.
- Independently organized both front-end and back-end components separately, which not only solidified my full-stack development skills but also doubled my development efficiency.

⭘ **React Weather App** || 🔗 **(React, openweatherMap API, VS Code)**   *Apr 2023 - May 2023*
- Engineered a React weather application utilizing the openweatherMap API to deliver real-time weather updates.
- Incorporated a user-friendly city-specific search function, providing comprehensive weather data like temperature, humidity, wind speed, and clear weather icons for an enhanced user experience.
- Streamlined user search process, slashing search time by 50% results in accelerated decision-making.

⭘ **Stone Paper Scissor Game** || 🔗 **(HTML, CSS, JavaScript, VS Code)**   *Jan 2023 - Feb 2023*
- Created an engaging Rock-Paper-Scissor game that combines player choices and score tracking into a single action.
- Merged a trackable scoring system to track game progress and provide clear visual feedback through messages.
- Elevated understanding of web development basics, significantly enhanced my skills in conditional logic, DOM manipulation, and user input, achieving doubled proficiency.

COURSES AND CERTIFICATIONS

- MERN Full Stack Internship program (Ethnus)
- The Complete 2024 Web Development Bootcamp (Udemy)
- Data Structures and Algorithms - Self Paced (GeeksforGeeks)

EXTRACURRICULAR ACHIEVEMENTS

- **LeetCode :** (2 Star Coder and 100 Days of Code batch) || **CodeStudio :** (Level 7 in DSA)
- Captained District Kabaddi team to State-level third place and University team to National Sports Day runner-up.