Anuj Tomar

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Profile Summary

Dedicated and result-driven final year B.tech student skilled in Full-Stack Development. Proficient in core computer science concepts with hands-on experience in building and deploying dynamic web applications. Eager to leverage my technical expertise and problem solving abilities in a challenging role to drive innovation and growth.

Education

Maharishi Markandeshwar (Deemed To Be University)	**Oct. 2021 − May 2025**
Bachelor of Technology in Computer Science & Engineering	*CGPA ~ 8.5/10*

Relevant Coursework

- DataStructures & Algo
- Internet of Things
- Operating Systems
- Theory of Computation
- Database Mgmt.
- Agile Framework
- Computer Networks
- OOP's Concepts

Experience/Internship

Gowox Infotech Pvt. Ltd. (Muzaffarpur, Bihar) link   **May 2024 − June 2024**
Web Developer Intern
- *Gained valuable experience in web development principles and best practices.*
- *Gained hands on experience with version control systems like git, participated in code reviews and team collaborations.*
- *Participated in daily stand ups and sprint planning meetings contribution to the agile development process.*

Position & Responsibilities

CODEx Club (MMDU) link   **May 2022 − August 2023**
Front-end Role
- *Conducted many workshops to provide mentorship to juniors.*
- *Mentored over 300+ students.*
- *Developed many web projects using HTML, CSS, JavaScript, React, FireBase etc.technologies under the guidance of the seniors*

Technical Skills

Languages: JavaScript, HTML/CSS, ReactJS, NodeJS.
Developer Tools: ServiceNow, VS Code, Eclipse, Android Studio, Firebase, Arduino IDE, Figma, Github.
Technologies/Frameworks: MongoDB, ExpressJS, WordPress, IIOT's, ServiceNow.

Projects

Hospital Management System | *NodeJS, MongoDB, ExpressJS, ReactJS*   *July* **2024**
- - Developed a hospital management system using MongoDB, ExpressJS, ReactJS, and NodeJS, enabling users to book appointments directly with doctors.
- - Implemented secure authentication and real-time scheduling to enhance patient and doctor interactions.

Real Time Chat Application | *ReactJS, FireBase* link   **May 2024**
- - Designed and implemented a robust, scalable solution, combining React JS's frontend flexibility with Firebase's backend infrastructure, resulting in a feature-rich chat application for instant cross-device communication.

Smart Street Lights | *IIOT, Arduino UNO, IR Sensors*   *March* **2024**
- - Engineered "**Smart Street Lights,**" an IIoT project activating lights upon car detection, enhancing safety and energy efficiency.
- - Implemented **Arduino-Uno microcontrollers**, **IR sensors**, and **IoT protocols** to orchestrate seamless automation in urban Plighting infrastructure.

Realtime Weather Application | *Bootstrap, JavaScript* link   *January* **2024**
- - Developed a realtime weather application using **Bootstrap** and **JavaScript**, leveraging **RapidAPI** for fetching weather data.
- - Implemented user friendly interfaces that provides current weather conditions and forecasts dynamically.

Snake Feeding Game | *HTML, CSS, JavaScript* link   *September* **2023**
- - Created a snake feeding game using HTML, CSS, & JavaScript, focusing on interactive gameplay and responsive design.
- - Implemented dynamic game mechanism and animations for enhance user engagement and experience.

My Portfolio Website | *HTML, CSS, JavaScript, Figma* link   *July* **2023**
- - Designed and developed personal portfolio website using HTML, CSS & JavaScript to showcase projects and skills.
- - Designed visually appealing layout ensuring compatibility across various devices and browser.

Achievements / Extracurricular

- - Secured the coveted **first prize** in a intra-university website development competition named as **"TechnoPhelia",** showcasing unparalleled skills and creativity in web design and development.

- - Achieved distinction by successfully cracking the prestigious **NDA Exam(2019)** and **Indian Air-force Exam (2019)** exemplifying dedication, intellect, and readiness for esteemed military service.

- - Holder of the **NCC B Certificate**, showcasing dedication, discipline, and proficiency in leadership and civic responsibilities.

- - Demonstrated exceptional leadership prowess as **Senior Cadet Officer**, steering a troop within the **National Cadet Corps** to excellence through adept strategic planning and mentorship.

Declaration

I hereby declare that the information provided above is true and accurate to the best of my knowledge. I am committed to utilizing my skills and expertise to contribute effectively to your esteemed organization. I am eager to bring my passion for computer science and dedication to professional growth to your team.

DATE -   **ANUJ TOMAR**