ANUJ DUBEY

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EDUCATION

Sant Longowal Institute of Engineering and Technology, Punjab India   **BE (Computer Science and Engineering), 2021-2025**

WORK EXPERIENCE

Full-Stack Developer Intern, [TheGamingHub](#)   **AUGUST 2024 – NOVEMBER 2024**
- Built a web application enabling 100+ users to explore startup ideas across 3+ industries with 10+ integrated features.
- Streamlined decision-support functionality via incorporation of live industry trends from the Gemini API, this enhancement led to measurable increases in engagement levels as evidenced by feedback from over 70% of surveyed users post-implementation.

Intern at MNIT JAIPUR   **JUNE 2024 – JULY 2024**
- Automated battery monitoring using DOBOT CR3 and MG400 robots, cutting manual effort by 70% and reducing testing time by 40%.
- Designed a Python PyQt6 GUI, streamlining workflows for improved testing efficiency.

Full-Stack Developer Intern, [SharpCode](#)   **JANUARY 2024 – JUNE 2024**
- Delivered a high-uptime MERN stack platform for 500+ concurrent users, boosting site reliability by 30% with optimized error handling.
- Integrated front-end and back-end functions for enhanced user experience and system performance.

PROJECTS

[Brandgradient](#) (*MERN, JavaScript, CSS, MaterialUI*)   **AUGUST 2024**
- Build a CRM-integrated platform ensuring secure transactions across 5 different devices.
- prioritized user-centric design, resulting in enhanced usability and satisfaction among users leading to frequent positive feedback.

News App (*React, CSS, Bootstrap, Public API*)   **DECEMBER 2023**
- Developed a news app with real-time updates across 5+ categories, optimizing user accessibility and navigation.

Mini Projects   **JANUARY 2023**
- **Spotify Clone (*HTML, CSS, JavaScript, REST API*)** – Created and tested a music streaming app with 30+ songs.
- **QR Code Generator (*Python*)** – Developed a QR code generator for unique codes using Python libraries.
- **AI Voice Assistant (*Python*)** – Created a voice assistant with basic AI features.
- **Face Recognition & Object Detection (*OpenCV, Python*)** – Integrated security features in 2+ projects.

Robotics Club Project: RC Plane | Collaborated With team ENDEAVOR   **DECEMBER 2022**
- Assembled a fully operational RC aircraft, applying aerodynamics and electronics expertise to achieve 90% flight stability, while enhancing teamwork and problem solving skills through hands-on collaboration.

TECHNICAL SKILLS
- **Languages:** C/C++, Python, JavaScript, SQL
- **Frameworks & Libraries:** MERN (MongoDB, Express.js, React, Node.js), Next.js, Redux Toolkit, NumPy, Pandas, Matplotlib, Scikit-learn, PyQt6, PowerBI, Tableau
- **Web Development:** HTML, CSS, Tailwind CSS, Bootstrap, , GraphQL
- **Tools:** Git, GitHub, Docker, AWS, Postman, Visual Studio Code, PyCharm, Jupyter Notebook, Unix/Linux

HONORS AND AWARDS:
- Solved **2000+** problems across **LeetCode**, **CodeChef**, **GFG**, **CodingNinja**
- **3** star at **CodeChef**, **1600+** rating at **LeetCode**
- Ranked **78 in CodeChef [Starters 158](#)**
- Ranked **89 in CodeChef [Starters 162](#)**

Clubs and Organizations:
- Member – SLIET ENDEAVOUR ROBOTICS CLUB (FEBRUARY 2022 – NOVEMBER 2022)
- NCC Cadet (AUGUST 2022 – PRESENT)