Anshuman Pandey

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EDUCATION

• **Lords Universal College| Bachelor of Science in Information Technology**	**June 2022 - June 2025**
• **Thakur College of Science & Commerce | HSC**	**June 2021 - April 2022**
• **A.B.M. High School |SSC**	**June 2019 - April 2020**

TECHNICAL SKILLS

- **Programming languages**: JavaScript, Python, HTML, CSS, SQL.
- **Software Tools/Framework:** ReactJS, Tailwind CSS, Bootstrap,Git.

INTERNSHIP/WORKEXPERIENCE

Virtual INTERN | Web Development, Banglore. LINK   **August 2023**

- Learned the basic of Web Development.
- Improved performance by enhancing and working with the real world projects optimizing existing APIs, adeptly manipulating data within align with project specifications.
- Additionally, ensuring smooth communication and contributing to cohesive teamwork by providing timely progress updates.

PROJECTS

Crowdfunding Platform-Final Year Project   **Sep 2024 - Mar 2025**

- Developed a responsive and modern front-end interface using **React**, implementing core concepts such as **state management**, **props**, and **lifecycle methods**.
- Utilized **Tailwind CSS** to design a clean and adaptive UI, ensuring seamless user experience across devices.
- Built and integrated a robust backend using **ASP.NET Core Web API** and **C#**, following best practices for maintainability and performance.
- Employed **Swagger** for efficient API testing and documentation, streamlining the development and debugging process.
- Implemented **PostgreSQL** as the database solution to securely store and manage user data.

Expense-Tracker\|Web App   **Jan2023-April2023**

- Developed a responsive Expense Tracker App using HTML, CSS, and JavaScript, showcasing proficiency in web development and attention to detail.
- Implemented key JavaScript concepts such as arrays, objects, and DOM manipulation to manage transactions.
- Utilized local storage to ensure data persistence, allowing users to retain their data across browser sessions.
- Features included adding, editing, and deleting transactions, and calculating the current balance.

Weather App | API Based Project   **Jan 2024 - Feb 2024**

- Developed a responsive **Weather App** using HTML and CSS, showcasing proficiency in web development and attention to detail.
- Implement **Javascript** logic for the functionalities
- Using Weather API to fetch data.

CERTIFICATIONS

• Earned JavaScript (Basic) Certificate from HackerRank.	**LINK**
• Earned Frontend Developer (React) Certificate from HackerRank.	**LINK**
• Earned SQL (Basic) Certificate from HackerRank.	**LINK**
• Full Stack Developer Bootcamp - Master Frontend to Backend.	**LINK**