Aman Yadav

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LinkedIn | **Github** | **Code360** | **Portfolio**

EDUCATION

ITM University Gwalior   Gwalior, India
B.Tech in Computer Science and Engineering,   July 2021 – July 2025

SKILL SUMMARY

- **Languages:** C++, Python , JavaScript(Basic)
- **Frameworks and Libraries:** HTML, React.js, Tailwind CSS
- **Databases and Developer Tools:** MySQL, MongoDB
- **Data Analysis:** Python (including Pandas, NumPy, Plotly), PowerBI
- **Web Development:** MERN stack (basic understanding)
- **Data Structures and Algorithms:** C++

EXPERIENCE

- **Web developer and Operation Managment Internship at Gradly.in**   May - August 2024

-Managed and Improved Website: Enhanced the company's website by implementing user- friendly design changes, optimizing site performance, and ensuring mobile responsiveness, leading to a 20% increase in user engagement.

-Operational Management: Conducted various administrative tasks, coordinated project timelines, and streamlined workflows, resulting in improved operational efficiency and project delivery times

-Web Development Projects: Developed and maintained web applications, contributing to the seamless integration of new features and functionalities on the platform.

PERSONAL PROJECTS

- **MyPlanenr-Todo App**

-Created Todo App with Vite React, Tailwind CSS, Js, Magic UI for adding animation.
- Implemented features for keeping the list of work in local storage, organization, and retrieval.
- Designed intuitive, responsive UI for seamless user experience.

- **Jeb-Kharch**

-Developed an A budget tracking app for tracking your expenses , Using JS.
-Allows users to track all of your expense.
-Utilized HTML,CSS for the frontend to create a dynamic user interface, while JS was employed for backend operations such.

- **Mausam**

-Developed a web application providing real-time weather information.
-Utilized OpenWeather API for accurate weather data.
-Created using HTML, CSS, and JavaScript.
-Designed a user-friendly interface for easy location-based weather retrieval.

- **Amazon Prime PowerBI dashboard**

-Created a comprehensive dashboard using Power BI Desktop to analyze Amazon Prime data.
-Provides insights into key metrics such as sales, customer demographics, product performance, and subscription trends.
-Developed using Power BI Desktop, leveraging its powerful data visualization capabilities to create interactive and insightful   dashboards for informed decision-making.

CERTIFICATIONS

- **Data Analytics Process Automation**

   AICTE virtual internship on "Data Analytics Process Automation" powered by EduSkills & supported by Alteryx.
- **Process Mining Virtual internship**

    Virtual internship in Process Mining, organized by AICTE in partnership with EduSkills and supported by Celonis.

- **Android Developer Virtual Internship**

   Supported by Google for Developers through the India Edu Program.
- **Salesforce Administrator internship**

   Salesforce Fundamentals Organizational setup.