LALIT KUMAR

luckyarya0101@gmail.com| (+91) 7900678792

GitHub Link

in Linkedin

SKILLS

- ❖ Java, C#, Python, C, ASP.NET
- HTML, CSS, Tailwind, Bootstrap, Javascript
- Sql Server, MongoDB, Postgresql

EDUCATION

 Computer Science (AIML) | Govind Ballabh Pant Institute of Engineering and Technology

PROJECTS

- ❖ Meter Tracking System A software that tracks our monthly electricity bill unit.
 - In today's technological world, we heavily rely on electricity, resulting in significantly high utility bills. Consequently, many individuals remain unaware of whether their electricity provider is conducting any fraudulent activities, such as overcharging or tampering with billing figures.
 - To address this issue, I have developed a software solution called the Meter Tracking System. With this tool, you can easily store and track your monthly electricity bills, allowing you to monitor fluctuations and detect any discrepancies. This system serves as a safeguard against potential fraud, ensuring transparency and accuracy in your billing process.
 - Technology Stack and Database :- HTML , CSS , Javascript , Bootstrap , C# , ASP.NET, SQL Server.
- **❖ Library Management System** It is a software application that is used to manage the operations of a library.
 - User Authentication: Users can sign up or sign in using their credentials, ensuring secure access to the system.
 - Admins have extensive controls including author, publisher, and book inventory management, book issuing, and member management.
 - Technology Stack and Database :- HTML , CSS , Javascript , Bootstrap , C# , ASP.NET, SQL Server.

HOBBIES

- My hobbies include learning new skills and technologies.
- I'm good at Data Structures and Algorithms.
- I enjoy solving problems and creating algorithms.