Abhishek Kumar

LinkedIn: linkedin.com/in/01abhishekkumar/   Email: abhisheksingh8864064@gmail.com
GitHub: github.com/abhisheksingh73   Mobile: +917004290339

SKILLS

- **Languages**:   C, C++, Java, Python
- **Frameworks**:   HTML, CSS, Tailwind CSS
- **Tools/Platforms**: MySQL, VS Code, Git, GitHub, Xampp
- **Soft Skills**:   Problem-Solving, Teamwork, Time management, Adaptability

PPROJECTS:

Assured Contract Farming | GitHub | Live   Mar' 25– May' 25

- Built a dynamic system where farmers could register, list their produce, manage contracts, and interact with buyers through a simplified and user-friendly interface.
- Aimed to streamline agricultural trade by creating a secure and transparent platform that connected farmer directly with buyers for contract farming agreements.
- Increased transparency and reduced dependency on middlemen by over 40%, helping farmers secure fair pricing and improving overall trade reliability in the agricultural sector.

Tech Stack: HTML, CSS, JavaScript, PHP

The Online Exam Registration System | GitHub   Oct' 23 – Jan' 24

- Engineered an online platform that streamlined the exam enrollment process by enabling students to register, choose exam slots, and submit details digitally.
- Streamlined the verification workflow by organizing student data, reducing manual paperwork, and ensuring smoother communication between students and exam coordinators.
- Improved registration efficiency by over 50%, reducing manual workload and eliminating common errors associated with traditional paper-based processes.

Tech Stack: HTML, CSS

TRAINING

C Programming Language | CSE PathShala   Jul' 25

- Acquired a solid and comprehensive understanding of core C programming concepts such as loops, arrays, functions, pointers, and structures through structured learning.
- Enhanced analytical and problem-solving abilities by working on diverse coding challenges, optimizing algorithms, and applying logical reasoning to implement efficient program solutions.
- Refined programming skills by writing efficient C programs and applying effective debugging, building small projects, and using proper memory- management techniques.

CERTIFICATES

- Java Programming | iamneo   May' 25
- Cloud Computing | NPTEL   Apr' 25
- Object Oriented Programming | iamneo   Dec' 24
- Responsive Web Design | Free CodeCamp   Oct' 23

ACHIEVEMENT

Solved 200+ coding questions on NeoColab   May' 25

- Strengthened proficiency in C/C++ by practicing Object-Oriented Programming (OOP) and Data Structures & Algorithms concepts, including arrays, strings, recursion, and basic dynamic programming techniques.

Cybersecurity & CTF Challenges   Apr' 24

- Participated in a CTF Hackathon, strengthening problem-solving skills and understanding of cybersecurity concepts including vulnerabilities and secure systems

EDUCATION

Lovely Professional University   Punjab, India
Bachelor of Technology - Computer Science and Engineering   Since Aug' 23
CGPA: 7.4

Md Carmel School   Bihar, India
Intermediate   Apr' 21 – Mar' 22
PCM; **Percentage: 70%**

Md Carmel School   Bihar, India
Matriculation   Apr' 19 – Mar' 20
Percentage: 64%