[ABHISHEK GANGWAR]

[Kaimganj, Farrukhabad, Uttar Pradesh] | [Abhisheksingh9336360841@gmail.com] | [9336360841] | [https://www.linkedin.com/in/abhishekgangwar25?1925] |

PROFILE

[A highly motivated B.Tech Computer Science and Engineering graduate with a strong foundation in programming, data structures, and algorithms. Proficient in Web development and cloud computing.]

EDUCATION

Bachelor of Technology (B.Tech) in [Computer science engineering]

[Galgotiasuniversity], [Greater Noida] | [2022-26]

CGPA: [7]

Class XII (Senior Secondary)

[Cpvn Inter College], [Up Board] [2022]

Percentage: [66.40%]

Class X (Secondary)

[Cpvn Inter College], [up Board] [2020]

Percentage: [77.16%]

SKILLS

Technical Skills- Programming Languages: [Python, Java, C++]

- Web Technologies: [HTML, CSS, Node.js]
- Databases: [MySQL, MongoDB]
- Tools & Frameworks: [Git, Docker, AWS]

Soft Skills: [Teamwork, Communication, Problem-Solving, Leadership]

EXPERIENCE

[AWS academy]

- Completed Al/ML-focused AWS Academy internship with project-based learning.
- Designed, trained, and deployed machine learning models using AWS SageMaker.
- Applied cloud-based AI services for image recognition, natural language processing, and predictive analytics.

- Developed skills in data engineering, model evaluation, and AWS deployment best practices.
- AWS Academy AI/ML Internship: Built and deployed ML models with SageMaker, optimized data pipelines, and applied AWS AI services for real-world projects.

PROJECTS

[Flappy Bird Game] | [Html, Css, Java script] | [2023]

- Developed a Flappy Bird clone using Html, Css, Java script as part of a game development project. Implemented smooth physics-based mechanics, collision detection, and procedural pipe generation for an engaging gameplay experience.
- My role was to code it, test it, and improve it.
- https://abhishekgangwar2.github.io/Flappy-Bird/

[Luxurious Ride 3d Bus Booking] | [Html] |[2025]

- A luxurious ride is often described as a trip that is both smooth and comfortable, akin to traveling in a high-end vehicle or experiencing premium travel services.
- https://abhishekgangwar2.github.io/Luxurious-Ride/

CERTIFICATIONS

- [AI-ML] | [AWS academy] | [2024]
- [Web Development Fundamentals] | [IBM Skill build] | [2024]

ACHIEVEMENTS

Internship Achievements (AWS AI/ML Internship)

- Successfully built and deployed a machine learning model on AWS SageMaker with [89]% accuracy.
- Represented [Cpvn Inter College] Cricket Team at district-level tournaments.