**Capstone Project Submission**

**Instructions:**

i) Please fill in all the required information.

ii) Avoid grammatical errors.

| **Team Member’s Name, Email and Contribution (Ignore if worked individually):** |
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| Md Arshad  Ankit Singh. |
| **Please paste the GitHub Repo link.** |
| https://github.com/arshadmd63/Almabetter\_backend\_bookmyshow\_project-main |
| **Please paste the weblink to deployment.** |
| https://64fc7a68a1bc445f6faebfd9--clinquant-fenglisu-505a48.netlify.app/ |
| **Please paste the link to the video demonstration of the project.** |
| https://youtu.be/iXXDpB0-nNY |

| **Please write a short summary of your Capstone project and its components.**  **Describe the problem statement, your approaches and your conclusions. (200-**  **400 words)** |
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| **Welcome to the world of seamless movie ticket booking at your fingertips. Our web application, BookMyShow, revolutionizes the way you experience movies by allowing you to effortlessly reserve your seats online. Dive into the cinematic world with the convenience of browsing available movies, hand-picking your favorite film, selecting showtimes that suit your schedule, and securing your preferred seats.**  **A Fusion of Innovation and Reliability**  **At the heart of our project lies a unique blend of technology. We employ both local storage and MongoDB for data management. Local storage ensures your interactions with the platform are swift and responsive, while MongoDB stores your bookings securely for future reference.** |