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Smart Movie Reservations

H. Sathish¹, K. Kavyasree², K. Manasa³, A. Vennela⁴, I. Madhu⁵

Associate Professor, Department of CSE¹ UG Students, Department of CSE^{2,3,4,5,}

Christu Jyothi Institute of Technology & Science, Jangaon, Telangana, India mymail.sathi@gmail.com, kodumurikavyasree@gmail.com, manasakoyada897@gmail.com,vennelaakula7@gmail.com,madhuailoni@gmail.com

Abstract: In the digital era, convenience and automation are transforming traditional experiences. The Online Movie Ticket Booking System is developed to eliminate the hassle of manual ticket booking by allowing users to browse movies, select showtimes, choose seats, and complete payments online. Built using Django for backend and HTML/CSS/JavaScript for frontend, the system ensures real-time seat availability and user-friendly interaction. The system not only simplifies the booking process but also opens pathways for integration of advanced features like personalized recommendations and mobile compatibility

Keywords: Django, HTML, CSS, JavaScript, Movie Scheduling, Real-time Seat Availability, Payment Integration, User Interface Design







