Team – Serverless Seekers
XP Core Values Implemented

1. Courage (Dhruv Khut):

Throughout the project, Dhruv demonstrated courage by taking ownership of building the frontend architecture using Next.js. He made bold UI/UX design decisions, integrated Tailwind from scratch, and confidently handled the responsibility of route structuring and layout management. Dhruv led the initiative to tackle complex frontend logic including search filters and dynamic rendering, often experimenting with new libraries to improve responsiveness. Even when facing deployment hurdles and unexpected API mismatches, he stayed proactive and found solutions head-on.

2. Respect (Nitya Reddy Yerram):

Nitya fostered an environment of mutual respect by ensuring team discussions were inclusive, especially during schema design and data model alignment. She listened carefully to feedback about how entities should be structured and adapted the database schema in Prisma accordingly. Her ability to value diverse inputs helped us finalize a clean, extensible DB design. She never hesitated to support backend or frontend teammates who were blocked, and her patient walkthroughs during debugging encouraged a calm, respectful collaboration rhythm throughout the sprints.

3. Communication (Pratik Kamanahalli Mallikarjuna):

Pratik played a vital role in keeping the backend and frontend in sync. His clear, timely updates in team stand-ups and on group chats helped align everyone on API status, security rules, and access control layers. He built the authentication logic and ensured tokens, roles, and permissions were communicated effectively to both backend and frontend members. His transparency helped prevent integration delays and kept our testing on track. Whether it was a token expiry bug or an endpoint shift, Pratik always made sure the change was communicated immediately.

4. Feedback (Rahul Dhingra):

Rahul was instrumental in driving visual feedback across our admin dashboard design. He regularly demoed updates like user tables, restaurant views, and filters during sprint reviews. This helped the team refine what worked visually and what didn't. Rahul also accepted critiques constructively and rapidly iterated UI elements based on shared notes. His collaborative attitude encouraged everyone to share honest input, leading to smoother final integration and a well-polished user experience across different roles.