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| --- | --- | --- | --- | --- | --- | --- | --- |
| PROJECT  TITLE | | Restaurant booking web application | | | Group Number | 20 | |
| Team Leader Name and Roll No | Team Members Name and Roll No | | Learning Project-I Status Till Date | Tentative Date of Submission of Project | | |
| **Rajat Kumar Dash 22cse139** | **Abinash Bharat Jyoti Ratha 22cse080**  **Soumya Ranjan Mohapatra 22cse215** | | **23rd Feb 2024 to 6th Apr 2024** | **22nd to 27th April 2024** | | |

PROJECT SUMMARY: -

Our dynamic restaurant booking system offers seamless table reservations alongside an immersive menu browsing experience. Utilizing HTML, CSS, and JavaScript, patrons can effortlessly explore our extensive culinary offerings, complete with detailed descriptions and prices. With Node.js powering our backend and MongoDB managing our database, we're poised to enhance user engagement further. Future enhancements include personalized suggestions based on past orders, ensuring a tailored dining experience for every customer.

PROJECT OVERVIEW:-

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| --- | --- | --- | --- |
| CATEGORY\* | PRESENT STATUS  OF PROJECT | PERCENTAGE  OF WORK  COMPLETED | PENDING WORK |
| Web Application | Some database  Work pending | 90%  completed | 10% |

\*(Research Based/App Development (system/mobile/cloud/iot, etc.)/Web Application/Data Science Application)

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| **Comments of Class Teacher :** |

**Proctor/Class Teacher Project Coordinator, 2nd Year**