

		INTELCODE INDIA PRIVATE LIMITED INFORMATION TECHNOLOGY (IT) DEPARTMENT WEEKLY PROGRESS REPORT		May WEEK 34 29 May - 02 June 2023
Project Name	PIC	PIC (WEEK 34)	Status	Remarks/Challenges
Mindloops & Unicreds	AMIR	<p>This week I worked on:</p> <ol style="list-style-type: none"> 1. Implemented a robust like and dislike function for Community articles, allowing users to express their preference and engage with the content. 2. Developed a similar like and dislike function for Community article comments, enabling users to express their opinions on specific comments. 3. Integrated a like and dislike function for Forum articles, enabling users to express their appreciation or disapproval for forum posts. 4. Extended the like and dislike functionality to Forum article comments, allowing users to express their opinions on individual comments within forum threads. 5. Conducted a comprehensive review of the team's updated files, meticulously checking for any issues or conflicts. I resolved identified problems to ensure smooth integration and optimal performance across our systems. 6. Participated in an interview meeting for a Mobile App developer position, where I showcased my expertise and discussed relevant technical aspects. 7. Attended the Mindloops Progress meeting, where I actively participated in discussions regarding the progress of our ongoing projects. I provided technical insights, shared updates on my tasks, and collaborated with team members to ensure effective project management and alignment. 8. Prepared a comprehensive list of all errors and issues identified within Mindloops across multiple accounts. This list serves as a valuable resource for tracking and addressing these issues promptly, improving overall system stability and user experience. 	Completed	This week's focus was on enhancing user engagement and experience within our community and forum platforms. The implementation of like and dislike functionality for articles and comments allows users to provide feedback and engage more effectively.
Mindloops	SUNIL	<p>During the past week, the following tasks were completed:</p> <ol style="list-style-type: none"> 1. Worked on improving the community feature for teachers. We focused on making it more functional and attractive, so that users have a better experience. 2. Created an admin discount page that allows easy management of discounts. It has a user-friendly interface and supports operations like creating, updating, and deleting discounts. 3. Implemented a system for managing discounts in user accounts. Users can now see the available discounts, claim them, and view the discounts they have already claimed. 4. Made important enhancements to the Profile page. Users can now manage their profiles, subscriptions, child accounts, and referrals all in one place. 5. Developed a referral links feature that lets users share their referral links effortlessly on different social media platforms. 5. Added the ability to copy referral links along with a custom message. This makes it convenient for users to share the links with others. 6. Ensured smooth integration of referral links across various social media channels, guaranteeing a seamless user experience. 	Completed	<p>Remark: Made notable improvements in community, discounts, profiles, and referral links, enhancing user experience.</p> <p>Challenges: Overcoming technical complexities in integrating referral links across multiple social media platforms.</p>
Mindloops	SANA	<p>During this week, I made significant technical contributions to the Mindloops project, with a focus on the following key tasks:</p> <ol style="list-style-type: none"> 1.Implemented enhancements for the teacher account, specifically working on improving the tips and videos feature across all views. 2.Made necessary modifications to the ready-to-go lessons functionality in the teacher account to ensure smooth operation and optimal user experience. 3.Developed the discount view within the teacher account, allowing users to easily access and utilize available discounts. 4.Implemented a redeem feature, enabling users to successfully redeem the offered discounts and benefit from the corresponding advantages. 5.Currently engaged in the development of the registration page, where I am incorporating features to manage referrals and making other essential adjustments for optimal functionality. 	Completed	Significant technical contributions made this week to enhance the Mindloops project, including improving teacher account features, ready-to-go lessons, discount functionality, redemption, and registration page development.
Mindloops	BALARAJU	<p>This week, I worked on the Mindloops project and accomplished the following tasks:</p> <ol style="list-style-type: none"> 1. Revised and updated tips for parent accounts, catering to public, subscriber, and premium views. 2. Modified and enhanced video section for parent accounts, providing public, subscriber, and premium perspectives. 3. Upgraded and refined the user interface of the forum comment page in parent accounts. 4. Designed and implemented an interface for managing bonding time and teaching resources in parent accounts, incorporating necessary changes. 5. Improved and expanded limitations of the public view for parent accounts, ensuring enhanced functionality. 6. Implemented a comprehensive profile management and settings feature in parent accounts, incorporating dynamic elements and limitations. 7. Created a unique and user-friendly interface for managing profiles in parent accounts, including premium features. 	Completed	Overcoming challenges in implementing complex features while ensuring usability and functionality.Managing and balancing content availability and access based on subscription status.
Mindloops	ABDUL	<p>During this week, I completed the following tasks as part of the Mindloops Project:</p> <ol style="list-style-type: none"> 1) Created a creative corner page with a clear identification of the forum title. 2) Developed a detailed creative corner page that displays the title topic, articles, and an "Add Article" button. 3) Designed an "Add Article" page for users to insert article data. 4) Implemented a complete article detail page with comments, like and dislike functionality for articles and comments. 5) Enhanced the article detail page to allow users to insert comments and like/dislike comments. 6) Implemented the CRUD(editing and deleting) functions for comments. 7) Developed the Mind Booster page to view subject-specific content separately. 8) Created the Loops page to dynamically display puzzles, arts and crafts, and quizzes. 	Completed	Ensuring seamless functionality and user experience for the CRUD operations on comments proved to be a complex task.