

SCRUM REGISTER**20INMCA509 – MINI PROJECT 2**

Student Name: ANMIGHA N M

Batch: MCAINT 2020-25 - S9

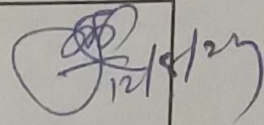
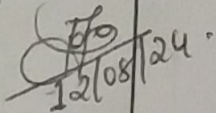
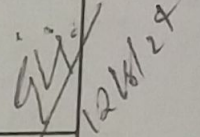
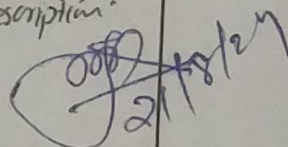
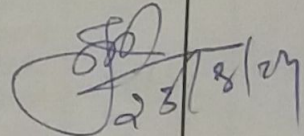
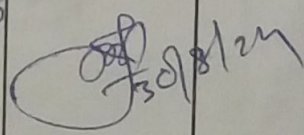
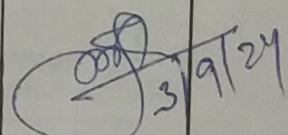
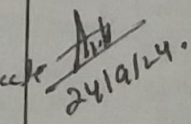
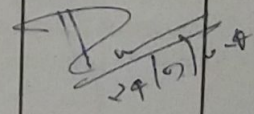
Roll. No : 13 Project Commencement: 06/06/2024

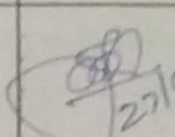
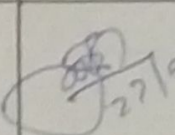
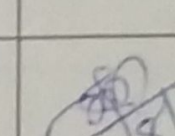
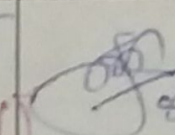
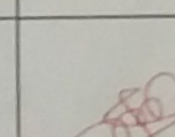
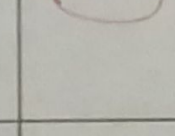
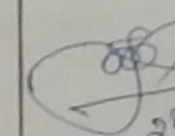
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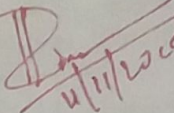
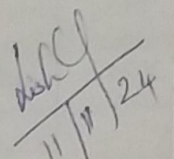
Project Title: Aqua Motus - WaterMetro Management System

Scrum Master: Mr. Jinson Devis

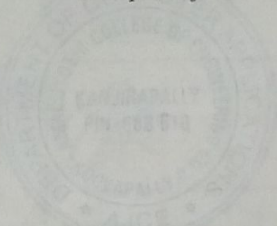
Week/ Month	Work to be Done & Daily Progress Report Submission Status	Remarks	Guide signature with Date
Week 1 07 June 2024	Topic Discussion Submission of Proposals	Completed.	
Week 2 14 June 2024	Topic approval by Scrum Master* Abstract*	"	
Week 3 21 June 2024	System Study (Requirement Gathering, Feasibility Study)*	"	
Week 4 28 June 2024	Identifying modules UML Diagrams* in rough record Familiarisation with IDE and Git, Creating user stories in the rough record and using Figma*, Collaborating Git repository with Scrum Master.	"	
Week 5 05 July 2024	Project Synopsis / Proposal Evaluation Evaluation by Scrum Master	"	
Week 5 12 July 2024	Table Design* in rough record, Design: Customization on Templates Table: Table normalisation#	Validation ✓	
Week 6 19 July 2024 Scrum Review 1	UI Design ✓ Completion of the basic structure (Login and Registration page, etc.) Literature Review 5-6 pages	Login ✓ Registration ✓	
Week 7 26 July 2024	Coding Progress, Meeting with Scrum Master, 30% Completion of Project	30% complete.	
Week 8 02 August 2024	Coding Progress, Meeting with Scrum Master, 45% Completion of Project Review Paper preparation	Done. 45% ✓	

Week/ Month	Work to be Done & Daily Progress Report Submission Status	Remarks	Guide signature with Date
Week 9 09 August 2024	Coding Progress, Meeting with Scrum Master, 50% Completion of Project Review Paper preparation	Sentymnbal 15% 10 references 40% ✓	 12/8/24
Week 10 12-13 August 2024 1st Interim Project Evaluation	Evaluation by the Committee (Literature Review) (10 papers) 1. Analyse the Project flow 2. 40% completion of the project 3. Verify Git Repository ✓ 4. AES upload should be complete ✓ 5. Scrum register till date signed ✓	mail/verification required. Validation required for add distinct, duplicate verified for all pages. Add boat by station, add change as 4 users Admin, Govt, station master, user. deactivation - mail, description. child ticket status. Correcting the no suggestions	 12/08/24  12/8/24
Week 10 16 August 2024	Coding Progress, Meeting with Scrum Master, 55% Completion of Project Implementation of tool based on review paper	76% Progressing	 21/8/24
Week 11 23 August 2024	Coding Progress, Meeting with Scrum Master, 65% Completion of Project Implementation of tool based on review paper	76% Progressing	 23/8/24
Week 12 30 August 2024	Coding Progress, Meeting with Scrum Master, 75% Completion of Project Implementation of tool based on review paper	mail. Verification Payment by Razorpay Added new line.	 30/8/24
Week 13 06 September 2024	Coding Progress, Meeting with Scrum Master, 85% Completion of Project, Software testing with Automation Tools, Testing Report Implementation of tool based on review paper	Refund on cancellation 80% complete.	 31/9/24
Week 14 9-10 September 2024 2nd Interim Project Evaluation	Evaluation by the Committee (Implementation & Analysis using any Software Tool) 1. Analyse the Project flow 2. 85% completion of the project 3. Verify Git Repository 4. AES upload should be complete 5. Scrum register till date signed 6. Software Testing Report 7. Evaluate Software tool based on Review paper 8. Completion of Review paper with tool implementation	Validation - No Availability check No Session.	 24/9/24  29/9/24

Week/ Month	Work to be Done & Daily Progress Report Submission Status	Remarks	Guide signature with Date
Week 14 13 September 2024	Coding Progress, Meeting with Scrum Master, 90% Completion of Project Preparation of Project Report (Soft Copy), with rough record	Rescheduled Reports started.	 27/9/24
Week 15 27 September 2024	Coding Progress, Meeting with Scrum Master, 95% Completion of Project, Testing, Verification of Project Report (Soft Copy), Project Report Preparation (Hard Copy)	Rest assigning	 27/9/24
Week 16 04 October 2024	Coding Progress, Meeting with Scrum Master, 100 % Completion of Project, Project Report (Hard Copy) approval	90% complete.	 28/10/24
Week 17 11 October 2024	Coding Progress, Meeting with Scrum Master, 100 % Completion of Project, Project Report (Hard Copy) Project Hosting Review paper submission	Project Report started Project (Completed) 100%	 28/10/24
Week 18 18 October 2024 Guide Evaluation	Final Project Report Submission (Hard Copy-bound) Project Report Evaluation by Guide 1. Project Git Log Verification 2. AES Document Verification 3. Review paper 4. Proof of Review paper submission	Review soft copy under process	
Week 19 25 October 2024 Guide Evaluation	Presentation & Project Evaluation by Guide 1. Analyse the Full Project 2. 100% completion of the project 3. AES upload should be complete 4. Scrum register till date signed 5. Host the project on the server and run the same for review 6. Literature survey 7. Review paper Evaluation 8. PPT *	Hosting started	 25/10/24 01/11/24
Week 20 01 November 2024	Review paper publishing	✓	 01/11/24

Week 21 08-11 November 2024	Presentation and Evaluation by the Committee 1. Analyse the Full Project 2. 100% completion of the project 3. AES upload should be complete 4. Scrum register till date signed * 5. Host the project on the server and run the same for review 6. Review paper * 7. Proof of Review paper submission * 8. PPT * 9. Project Report (Hard copy-bound)	Include BOA Image. Validation in book ticket.	 
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* It is compulsory for students to push all documents to GitHub and AES as per schedule



Department Seal

Signature of the Scrum Master

Project Details

Project Title: Aqua Motus - WaterMetro Management System

Description : "Aqua Motus" is a dynamic web application for efficient ticket and facilities management, enhancing user experience through streamlined online booking and comprehensive facility information.

Technologies used: Frontend: HTML,CSS,JS Backend: Python Django

<https://github.com/AnmighaNM/WATERMETRO.git>

