

March month progress Report

by Rahul Goraksha

Submission date: 28-Mar-2024 11:05PM (UTC+0530)

Submission ID: 2333928040

File name: 13.pdf (371.01K)

Word count: 564

Character count: 3255

7th Project Progress Report (05th Mar – 28th Mar)

Department: Robotics and Automation

Class: M. Tech (*R&A*)

Batch: 2022-24

Name of the student: Rahul Goraksha

PRN: 22070148009

Topic: RoboCare Connect

Specialization: Robotics and Automation

Name of the guide: Dr. Satish Kumar

Name & signature of HOD: Dr. Arunkumar Bongale



Symbiosis Institute of Technology

Master of Technology (R&A)

Dissertation Phase 2

Progress Report

Date: 28 / 03 / 2024

Name of Student: Rahul Goraksha

PRN: 22070148009

Project Topic: RoboCare Connect

Name of Guide: Dr. Satish Kumar

Name of Co-Guide: Dr. Sameer Sayyed

1. Progress of the Task Executed till date from (5th March,2024 – 28th March, 2024)

Sr. No.	From	To	Description	Planned Work	Actual Work
1	05/03	12/03	Report Title Enhancement	Enhance report title	Report Title enhanced
2	13/03	19/03	Paper Manuscript Submission	Submit paper manuscript	Manuscript submitted
3	20/03	28/03	Incorporated Reviewer Feedback	Incorporate reviewer feedback	Manuscript submitted
4	28/03	28/03	Conference Acceptance Notification	Receive conference acceptance	Acceptance notification received
5	28/03	30/03	Project Workflow Timeline Webpage	Create project timeline webpage	Timeline webpage created
6	05/03	31/03	Gathering Knowledge of HTML, CSS, JavaScript	Learn HTML/ CSS/ JavaScript	Knowledge gathered

Overall Worked Done Brief Description:

During the period from March 5th to March 12th, the focus was on enhancing the title of a report. The planned work involved refining and improving the existing title to enhance its clarity and effectiveness. The actual work completed during this time frame involved successfully enhancing the report title to better convey its subject matter and purpose.

Moving on to the next task, from March 13th to March 19th, the objective was to submit a manuscript for a paper. The planned work included the preparation and submission of the manuscript according to the conference guidelines. The actual work carried out during this period involved successfully submitting the manuscript, ensuring that it met all the necessary requirements and deadlines.

From March 20th to March 28th, the focus shifted to incorporating feedback received from reviewers. The planned work involved carefully reviewing and addressing the feedback provided by the reviewers to improve the quality of the manuscript. The actual work completed included incorporating the feedback effectively, ensuring that the manuscript was refined and polished based on the reviewers' suggestions.

On March 28th, the attention turned to receiving notifications regarding the acceptance of the manuscript for presentation at a conference. The planned work was centered around awaiting and acknowledging any acceptance notifications received from the conference organizers. The actual work carried out involved receiving and acknowledging the acceptance notification promptly upon its arrival.

Simultaneously, from March 28th to March 30th, efforts were directed towards creating a timeline webpage for a project workflow. The planned work involved designing and developing a webpage that would visually represent the project timeline in an organized and informative manner. The actual work completed included successfully creating the timeline webpage, ensuring that it accurately depicted the project's progress and milestones.

Lastly, from March 5th to March 31st, time was allocated for gathering knowledge in HTML, CSS, and JavaScript. The planned work included dedicating time to learning and familiarizing oneself with these essential web development technologies. The actual work carried out involved actively engaging in learning activities and acquiring knowledge in HTML, CSS, and JavaScript to enhance one's proficiency in these areas.



Signature of Student

Satish Kumar

Signature of Guide

March month progress Report

ORIGINALITY REPORT

0%

SIMILARITY INDEX

0%

INTERNET SOURCES

0%

PUBLICATIONS

0%

STUDENT PAPERS

PRIMARY SOURCES

Exclude quotes Off

Exclude bibliography On

Exclude matches Off