

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

“Jnana Sangama”, Belagavi, Karnataka– 590 018



*A
Report
on*

INNOVATION / ENTREPRENEURSHIP / SOCIETAL INTERNSHIP (21INT68)

Submitted for the partial fulfilment of academic requirements for VI Semester

**BACHELOR OF ENGINEERING
IN
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING**

Submitted by

KAVANA KAVERAMMA B B

4CI21AI016

Carried out at

URNEEDS, MYSORE

Under the Internal Guidance of

Mr. VIGNESH T V

**Assistant Professor
Department of AI&ML**



DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

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Department of Artificial Intelligence and Machine Learning



CERTIFICATE

This is to certify that the course entitled “**Innovation / Entrepreneurship / Societal Internship (21INT68)**” is carried out by **KAVANA KAVERAMMA B B (4CI21AI016)** bonafide student of **Coorg Institute of Technology** in partial fulfilment of internship work for **Bachelor of Engineering in Artificial Intelligence and Machine Learning** under **Visvesvaraya Technological University, Belagavi** during the academic year **2023-2024**. The report has been verified to satisfy the academic requirements in respect of work prescribed by the university.

Prof. Vignesh T V
Internal Guide

Dr. Ramakrishna B B
Associate Professor & Head

Dr. M Basavaraj
Principal

INTERNSHIP CERTIFICATE

Certificate of Completion Of 4 Weeks Internship

This is to certify that

Kavana Kaveramma

AI - CIT Coorg

has satisfactorily completed Software Developer 4 Week Internship with

Urneeds

From Nov 2 – Nov 30 2023



Krishna N A | Managing Partner



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URNI-2023-11-0004



Urneeds

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KAVANA KAVERAMMA B B

[4CI21AI016]

ABSTRACT

This report encapsulates a transformative 30-day internship experience at Urneeds, a software startup based in Vijaynagar 4th stage, Mysore. The internship provided an immersive learning environment, focusing on three key areas: UI/UX design using Figma, mastering the basics of Postman, and contributing to technical writing endeavors for the company. Through guided tutorials, hands-on exercises, and real-world projects, I gained proficiency in crafting intuitive user interfaces, navigating API development workflows, and communicating complex technical concepts effectively. The culmination of the internship journey was marked by participation in a three-day hackathon, where collaborative problem-solving led to an award-winning performance. This abstract provides a succinct overview of the tasks performed, lessons learned, and accomplishments achieved during the internship, underscoring the transformative impact of experiential learning and collaborative innovation in the realm of software development.

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