

Students' Placement Office, IIT Kanpur

Project Verification Form



Title of the Project	
	Development of Flutter based Mobile App
Commencement Date	11-May-2023
Completion Date	11-Jul-2023
Project Supervisor	Nitin Saraswat
Organization/Institution where the	AiProff.ai
Project was accomplished	

Project Description (You can use extra A4 sheets in case you run out of space however the extra sheets should also have the seal & signature of the Project Supervisor or the relevant authority)

The goal of the project was to develop a flutter framework based mobile app for iOS and Android which translates user requirements into a functional UI leveraging backend services from AWS, pythonanywhere.

This	was	a :	significantly	complex	project	and	required	strong	expertise	on	flutter	and	mobile	app
func	tiona	liti	es which wa	is execute	d fine by	y C Pa	avan Kum	ar. We	wish him a	III th	ne best!			

By appending your signatures to this form you acknowledge and agree that:

- This form along with the certificate would serve as the official document between the project supervisor and Students Placement Office, IIT Kanpur regarding verification of the student's project work
- The student will provide additional information and documentation relevant to his/her project upon request by the Students' Placement Office
- The student has clearly defined his/her individual role in projects done in cooperation with other students, faculty, groups or company personnel.
- Incorrectly over-stating the reach, impact and/or quantitative/qualitative results of a project is unethical.
- In case of violation of any of the above rules, Students' Placement Office, IIT Kanpur reserves the right to take necessary action including de-registering the student from the placement season and reporting the misconduct to the Institute Authorities.

Submitted by:-	Project Supervisor Details:-			
Name: Pavan Kumar C	Name: Nitin Saraswat			
Roll No: 200680	Designation: Chief Data Scientist			

Signature:

AIPROFF SOFTWARE CONSULTING (OPC) PVT. LTD.

Director