FEDERAL INSTITUTE OF SCIENCE AND TECHNOLOGY (FISAT)

Hormis Nagar, Mookkannoor PO, Angamaly, Kochi
Accredited by NAAC with 'A+' Grade

DEPARTMENT OF COMPUTER APPLICATIONS

SYNOPSIS OF THE MAIN PROJECT

Name of the Student	Arjun M S
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Name of Project Guide	Rose Mary Mathew
Date of Submission	25-01-2024
Project Title	Pringo : Streamlined Print Services App for Seamless Printing Experience
Area of the Project	Flutter Based Community App

Description of Project: Pringo is a comprehensive mobile application developed using Flutter, aimed at simplifying the process of obtaining printed copies from a print shop. The app facilitates users in uploading PDF documents directly from their devices, specifying printing details such as the number of copies and color preferences. With an integrated payment system, users can conveniently make payments before initiating the printing process, ensuring a seamless transaction experience. Pringo optimizes efficiency by providing users with designated time slots for print collection, enhancing convenience and reducing wait times. By centralizing the entire printing process within a user-friendly mobile interface, Pringo redefines traditional print shop operations, offering users a streamlined and efficient solution for their printing needs.

Front End & Back End Tools	Flutter,Dart