School of Technology
Computer Science & Engineering

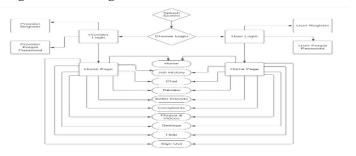|		
Project Title :- ZippyCom Application Using Swift In IOS	**Project ID :- 25**	**Semester :- VIII**

Abstract :-

ZippyCom offers the fastest, most reliable, safe and affordable method to bring skilled service to you – anywhere in the world! Select your preferred service, check the map to see which providers are working nearby, and select based on price and reviews. All payments are made securely through PayPal. Available in Multiple Language.

Architecture Diagram/Block Diagram :-

Project's USP(Unique Selling Propositions)/Novelty/ Innovation :-

Just one click to bring unbeatable services anywhere you are. Our providers set their own prices. You are able to see which provider in your area is offer the best deal for your job. Because ZippyCom's services are available as a mobile app you can place your order confirm job details, pay For your services & leave a review, all from the comfort of your home or office. All of our service providers are background checked.

Results (Graphs, Bar Charts, Tables, Screenshots etc.)

Tools and Technologies use :-

- Front-End: Swift
- Back-End: API in Laravel
- Operating System Name: XCode

Team Members :-

Ankit Senjaliya(19BT04046)

Mentor :-

MS. Mosam Patel