Centre Number: 56601 Candidate Number 3047

Candidate Name: Martin Namukombo

65 weeks

Period Highlight:

1 .=.1 week

1 = 1 wek PLAN ACTUAL ACTUAL PERCENT Date

ACTIVITY 100% Research and decide on draft topics 100% Begin writing "initial record of Ideas" 100% Submit initial record of ideas and meeting with supervis 1 100% create rough draft of project 100% Get journal for recording project progress begin collect resources Buy books needed 100% Begin online programming lessons 6 100% begin reading databse book 100% Begin woriking on rough draft of database 100% finalise new draft for title following previous discussion 1 100% Prepare Proposal A Meeting with supervisor 100% 12 **Submit Proposal A** 100% rededsign flowchart for program 13 Begin reading 2 other books 13 look into types of fingerprint scanner 100% Buy fingerprint scanner 14 Begin research in computer vision 80% 26 Collect research materials online 45% Begin building database 11 Update Gantt chart with plans for summer 100% 2 17 2 Outline plans before writing planning review Meeting with supervisor 10% 19 Submit planning review complete database book 100% 22 Build final database 80% complete other 2 books 26 100% Get in touch with matthew from morphosmart security 26 60% build own classifying model 28 100% research on cloud computing 32 build new design for project model to fit the microsoft 1 3 35 100% research on adding and removing data from database 42 begin sorting all resources 100% Change title to suit new design 42 100% Mid-project review and meeting with supervisor 44 100% final draft of gantt chart 44 100% begin running test runs 45 100% 47 organise resources 100% organise flowchart 49 100% starg working on GUI 49 100% 53 **Project Product review** 100% organise resources 54 100% collect visual data to be used in presenation 54 100% 55 begin work on powerpoint 100% practice presentation skills 55 100% Presenatation A 57 100% Finalise project report 61 100% 63 `2 finish up summary 65 100% Submit project report 100% 65 submit sumarry and reflection

Actual (beyond plan % Complete (beyond plan)