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SmartRCCar APROJECTREPORT SubmittedBy AnshulSharma (150800107002) KrishmabenRameshbhaiPatel (150801160029) TrushaSanjaykumarParikh (150801160021) InfulfillmentfortheawardofthedegreeOf BACHELOROFENGINEERING In COMPUTERENGINEERING VadodaraInstituteofEngineering,Kotambi GujaratTechnologicalUniversity,Ahmedabad 2019Index Chapter Title PageNo. Acknowledgment I CertificatefromCollege II CertificatefromPMMSPortal III PlagiarismReport IV Abstract V ListofTables VI ListofFigure VII 1 Introduction 1 1.1ProjectSummary 1 1.2Purpose 2 1.3Scope 4 1.4TechnologyandLiteratureReview 5 2 SystemRequirementsSpecification 6 2.1UserCharacteristics 6 2.2Hardware&SoftwareRequirements 6 2.3Constraints 8 2.4Timeline&ProcessModel 9 3 SystemAnalysis 12 3.1StudyofCurrentSystem 12 3.2ProblemandWeaknessesofCurrentSystem 13 3.3RequirementsofNewSystem 13 3.4FeasibilityStudy 14 3.5RequirementsValidation 17 3.6SystemDiagrams 18 4 SystemDesign 19 4.1SystemProceduralDesign 19 4.2FlowofData 23 4.2.1CollectTrainingData 23 4.2.2TrainModel 25 4.2.3SelfDrivingFlowchart 27VADODARAINSTITUTEOFENGINEERING(CE) Page3 TeamID:14713 SmartRCCar 5 Implementation&PlanningandDetails 29 5.1ImplementationEnvironment 29 5.2ModulesSpecification 30 5.3SecurityFeatures 30 5.4ProcessOf Implementation 31 6 Testing 33 6.1TestPlan 34 6.2TestStrategy 35 6.3TestMethod 36 7 ScreenShot 37 8 LimitationandFutureEnhancement 43 8.1Limitation 44 8.2FutureEnhancement 44 9 Conclusion 45 References Appendix 1PPR 2PSAR 3CANVASACKNOWLEDGEMENT Withasenseofgratitudeandrespect,wewouldliketoextendourheartiestthankstoall thosewhoprovidedhelp&guidancetousduringourcollegeperiod.Itwasapleasantand highlyeducativeexperiencetoworkforprojectonSmartRcCar.WearegratefultoProf. ParthPatelourinternal,forherexcellentguidance.Also,WeareextremelygratefultoProf. AjaysinhRathodwhowerekindenoughtoconsiderourchoiceandtrustonusforproviding agoodprojectandwasalwaysreadytoprovidethebestinstructionandguidancetodowork better.Manythingsandpeoplehavehelpedusforworkingonthis