



Digital Receipt

This receipt acknowledges that Turnitin received your paper. Below you will find the receipt information regarding your submission.

The first page of your submissions is displayed below.

Submission author: Satendra Kushwaha
Assignment title: 1. Project Specification (Initial Project Plan + Risk Register) -1...
Submission title: Satendra Kushwaha Project Specification Plan ^M Risk Regis...
File name: Satendra_Kushwaha_Project_Specification_Plan_M_Risk_Regi...
File size: 263.39K
Page count: 9
Word count: 1,157
Character count: 7,177
Submission date: 05-Jan-2025 09:57PM (UTC+0545)
Submission ID: 2559941107

BSc (Hons) Computing Course 2023/24	
Level 6 Production Project	
Name: Satendra Kushwaha	Student I.D.: 77356760
Course: BSc (Hons) Computing	Supervisor's Name:
Final Project Individual Aim & Objectives	
Title of my Project:	
AgriVision: Advanced Systems for Modern Agriculture	
Aim of my Project:	
<p>The AgriVision project aims to empower rural farmers by developing an innovative mobile platform that provides direct market access, ensures fair prices for agricultural products, and reduces food wastage. By eliminating intermediaries, the app creates an open marketplace for farmers and consumers, allowing them to engage directly. AgriVision offers tailored crop recommendations based on local climate conditions and market trends, helping farmers optimize production and profitability. The project also promotes sustainable farming practices, offers educational resources, and improves logistical systems, all contributing to increased farmer incomes and the overall growth of rural economies.</p>	
Objectives of my Project:	
<ul style="list-style-type: none">• Create a Market for Groceries and Farm Products in order to Cut Down organic Waste• Direct Consumer Access Can Boost Farmer Profits• Presenting Crop Trend Suggestions• Guidance is provided on Climate-Sensitive Crop Cultivation• Improve Agricultural Education and Knowledge• Offer easy and flexible Payment Options	