**Proposal Template**

**Plan AI**

**Team 1**

**St. Charles Community College**

**4601 Mid Rivers mall**

**Cottleville, MO**

**63376**

**February 7, 2025**

**Table of Contents**

[1. Introduction 2](#_Toc332709415)

[2. Client Operations 2](#_Toc332709416)

[3. Executive Summary 3](#_Toc332709417)

[4. Cost Summary 4](#_Toc332709418)

[5. Terms and Conditions 5](#_Toc332709419)

[6. Contact 6](#_Toc332709420)

# Introduction To create a web application that uses statistical analysis of user’s productivity an Ai-based recommendations to help users effectively manage their daily responsibilities. We want users to be able to create and manage tasks, receive AI recommendations, and productivity reports.

# Client Operations The to do list web application is designed to provide users with a seamless and intelligent task management experience. End-users will be able to interact with the application in the following ways:

**User verification:** Users will register with their email and create a password to set up an account

**Task Management**: Users can easily add, edit, delete and mark tasks as complete

**Statistical Analysis and reports**: Users will have access to detailed productivity reports, including daily, weekly, and monthly task completion rates.

**Proactive productivity**: The app will act as personal productivity assistant, helping users achieve their goals and maintain a healthy work-life balance.

# Executive Summary This to-do list web application is going to focus on the statistical analysis and ai-based recommendations to enhance user productivity. The goal is to provide users with and intuitive platform to create, manage, and track tasks while also receiving personalized insights and recommendations to improve their daily efficiency.

# Cost Summary Frontend development- 6 hours $180.00

CSS styling- 2 hours $60.00

Python functionality- 6 hours- $180.00

Backend development-8 hours- $240.00

Integrating of backend and frontend-8 hours- $240.00

Total- 30 hours- $900.00

# Terms and Conditions

# You will not use our service to plan or coordinate and illegal activity, we actively work with law enforcement and you will face consequences if we find you planning to do anything that violates U.S. law. By agreeing, you agree that you have given us consent to track your location. This data is only used to enhance the app experience and nothing else. We reserve the right to revoke your service at anytime. You will not abuse our app for bullying or harassment. We take this very seriously and there is little tolerance for it. Legal consequences will be involved if any applicable law is broken.

# Contact

# Ashley Kamper-Project manager and developer [ak268412@my.stchas.edu](mailto:ak268412@my.stchas.edu) (314) 367-7788

# Sophie Kiani- Project developer

# [sk273180@my.stchas.edu](mailto:sk273180@my.stchas.edu) (573) 944-6666

# Preston Reuter- Project Developer

# [pr272890@my.stchas.edu](mailto:pr272890@my.stchas.edu) (636) 634-5376

# Lucas Johnson- Project developer

# [lj271187@my.stchas.edu](mailto:lj271187@my.stchas.edu) (636) 385-3129