

Say yes the dress

February 15th

Document Status: Draft | In Review | Approved

Executive Summary:

Accessing the wedding dress models in different cities and seeing them in practice with artificial intelligence

Project Goal

SMART: Specific, Measurable, Attainable, Relevant, and Time-bound

. 10% increase in bridal gown sales with women's easy access to the bridal gown industry

Deliverables

- wedding dress sales to 10 women in the first month
- 2.
- 3.
- 4.

Business Case / Background

Why are we doing this?

• It is one of the most requested services by customers.

Benefits, Costs, and Budget

Benefits:

- Additional benefits (optional):
- . increase customer satisfaction and revenue

Costs:

- . mobile application development
- Additional cost areas (optional):

Budget needed:

• \$45,000

Scope and Exclusion

In-Scope:

- Opportunity for every woman to find the wedding dress she wants
- Other in-scope items (optional):

Out-of-Scope:

- free access to the site
- Other out-of-scope items (optional):

Project Team

Project Sponsor: Director of Operations

Project Lead: Berivan Genç

Project Team: Fulfillment Director, Quality Assurance Tester, Inventory Manager,

Financial Analyst, Human Resources Specialist, Training Manager

Additional Stakeholders: VP of Customer Success, Account Manager, Receptionist,

Sales Director, Sales Team, Marketing Director, Investors

Measuring Success

What is acceptable:

1.

2.