

Navtric is an innovative tech startup focused on developing Al-powered navigation systems for electric vehicles (EVs). The system optimizes routes in real-time, considering factors like battery life, charging station locations, and traffic conditions to ensure efficient and eco-friendly travel.

Introduction

THE GROWING CHALLENGE FOR EV OWNERS



Limited battery life causes range anxiety among EV users.



Current navigation systems are not optimized for EV needs.



Difficulty in finding nearby charging stations on long trips.

Problem Statement

INTRODUCING NAVTRIC:

Smart Navigation for the Future



Al-powered route optimization considering battery life, charging stations, and traffic.



Real-time updates for optimal efficiency.



Seamless integration with all major EV brands.



HOW TO USE:

01 User Enters Destination

02 Al Considers Battery Life

03 Al Checks Charging Stations

04 Al Analyzes Traffic

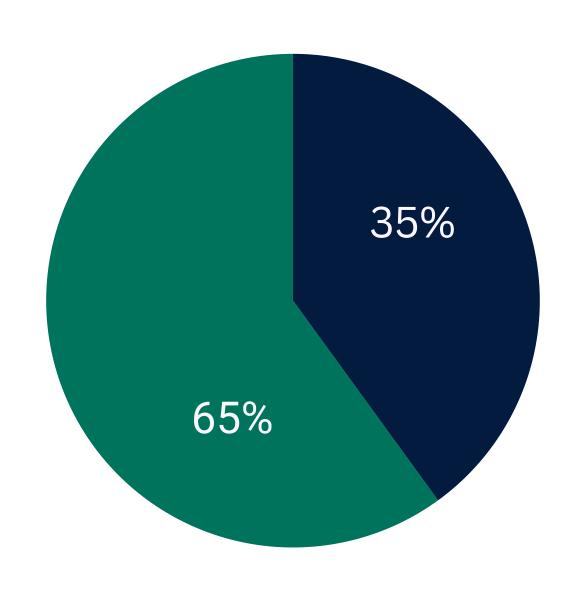
05 Optimized Route Generated

A Growing Market for EV Navigation Solutions

 Global EV market to reach \$803 billion by 2027.

 Over 10 million EVs sold globally in 2023.

 65% of EV owners are concerned about battery range and navigation efficiency.



Market Opportunity

Key Features of Navtric



Battery Life Optimization



Charging Station Locator



Traffic and Weather Integration

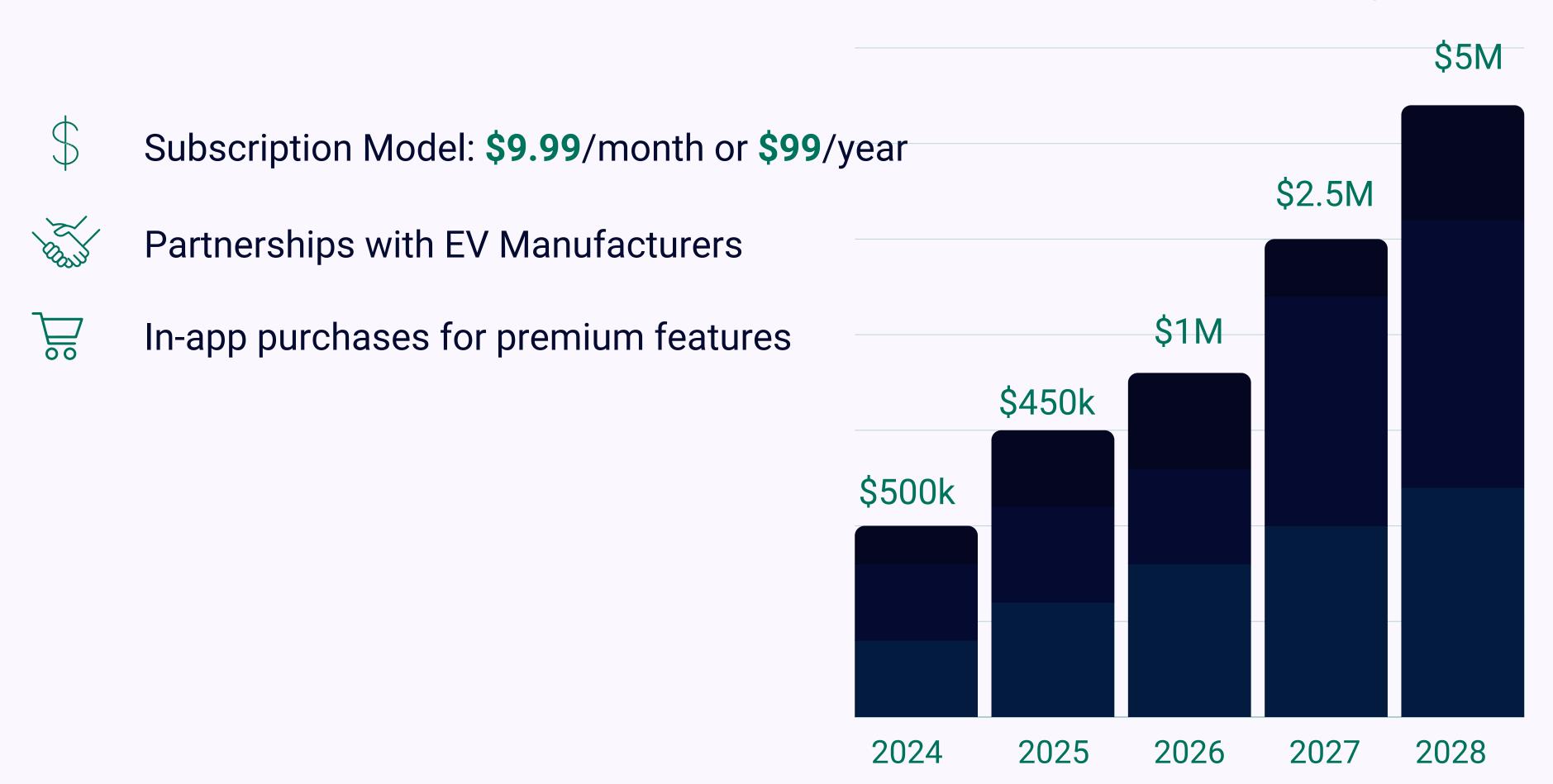


Seamless EV Brand Integration



User-Friendly Interface

Revenue Streams and Growth Strategy



Join Us in Revolutionizing EV Navigation

We are seeking \$5 million in Series A funding.

• Let's drive the future together.

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