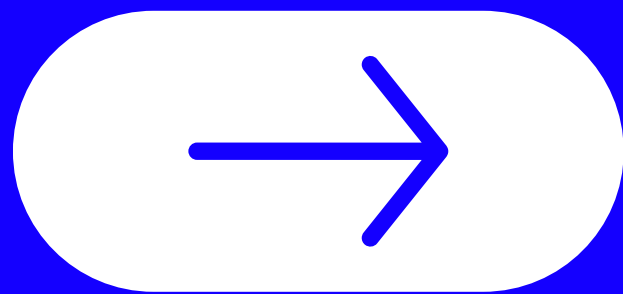
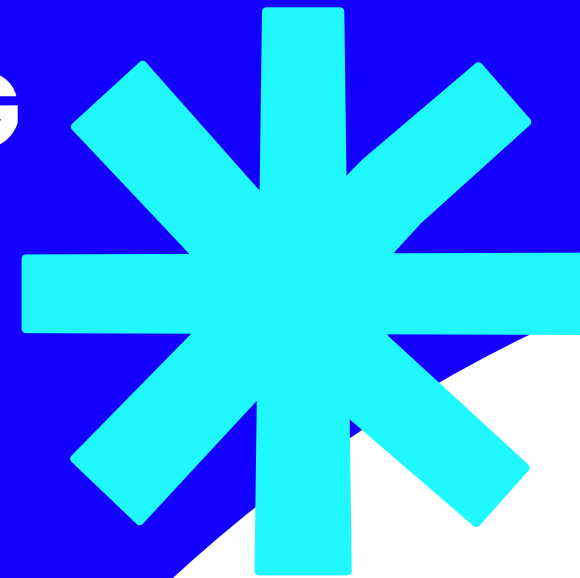


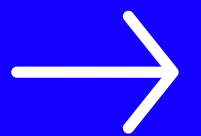
# Ortho-Vision

AI-DRIVEN IMPLANT PLANNING



# Customer Needs

- Rapid, accurate identification of dental issues from X-rays.
- Elimination of human error in diagnoses.
- Time-saving solutions with detailed patient history.



# Our Solution

01

**AI-Powered Diagnostics:** Fast, automated analysis of dental X-rays to identify issues with high accuracy.

02

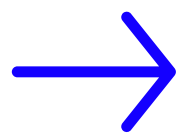
**User-Friendly Interface:** Simple to integrate and easy for dental professionals to use

03

**Detailed Patient History:** Providing a simple way of managing records of dental health over time.

04

**Cloud-Based Deployment:** Accessible from anywhere, ensuring fast processing and scalability



# AI Results

## High Accuracy Models

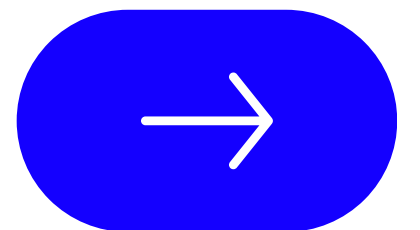
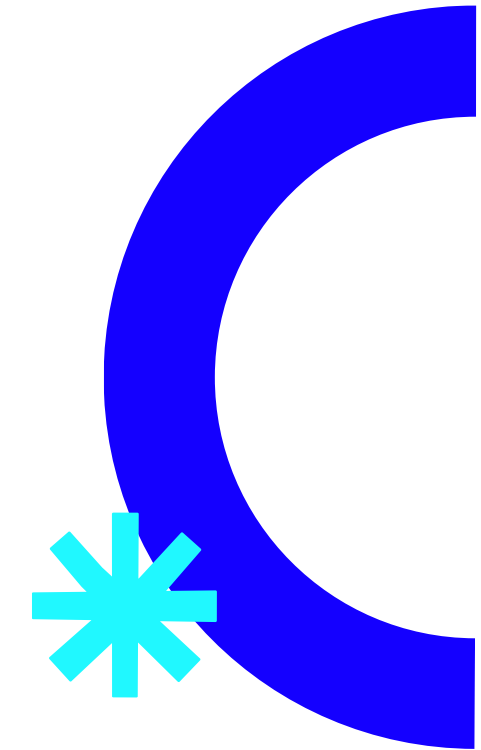
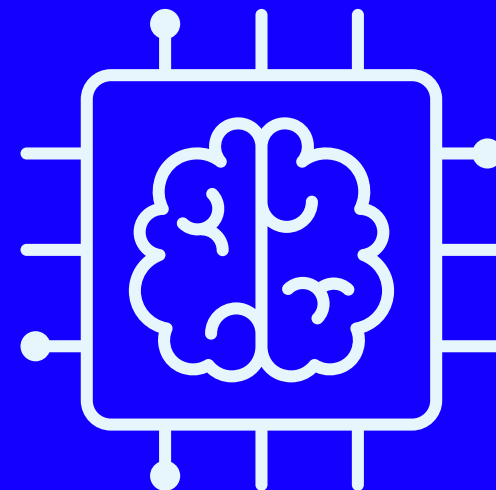
Our AI models can identify dental anomalies with 97.5% accuracy

## Time Efficiency

The AI system speeds up the analysis process by up to 75%

## Error Reduction

By automating the detection process, the app helps reduce human errors

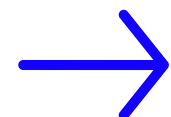


*DEMO*

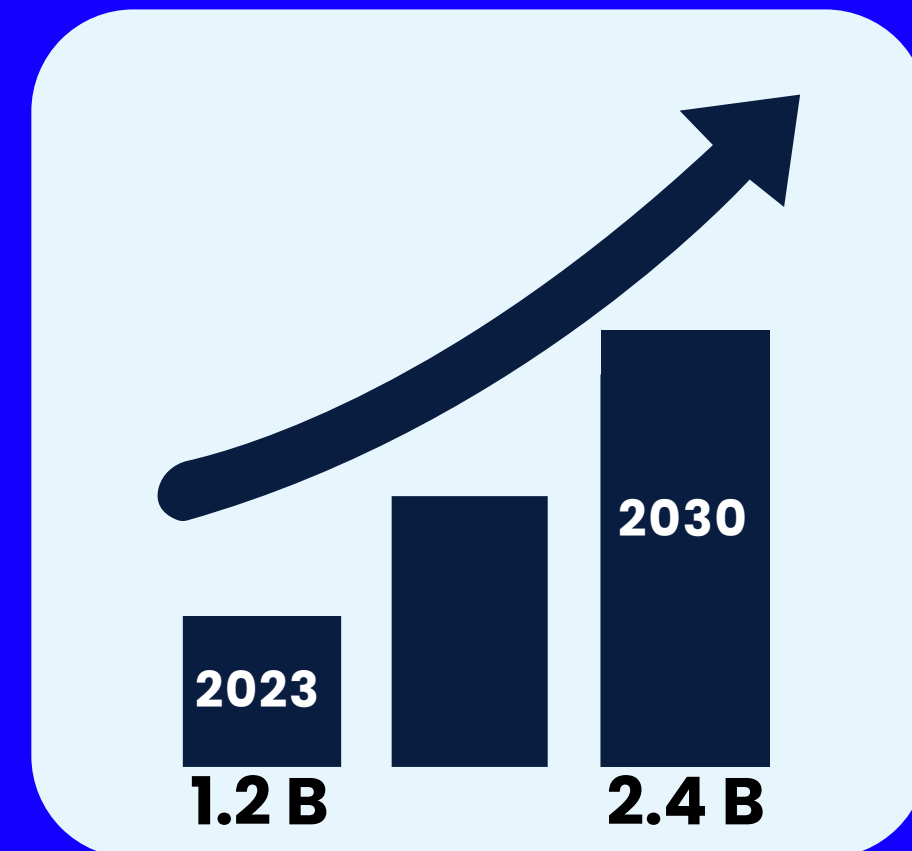
# Marketing Opportunities

## Market Trends

- Rising Adoption of AI
- Growing Demand for Reducing Human Errors.
- Rural & Developing Markets to Offer Accessibility



## Market Growth



*AI in dental imaging market*

# Business Model

01

Only pay once

02

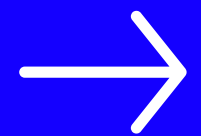
Receive 30-days free  
maintanance

03

Discounts on version  
upgardes

B2B - Industry

B2G - Academic

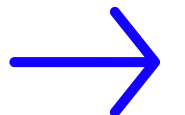


# Target Clients

**Small to Medium Dental Practices  
(B2B)**

**Large Clinics & Dental Chains  
(B2B)**

**Universities & Dental Faculties  
(B2G)**









# Our Team



**Rares Dan Goia**

**Data Scientist  
Team Lead**



**Tudor Gulin**

**Full-Stack Developer  
Agile Facilitator**



**Dragos Gavrus**

**ML Engineer  
Market Researcher**



**Laszlo Marc**

**Front-End Developer  
Marketing Specialist**





**Thank You**

