

PITCH DECK



FOR
VANDE
BHARATAM
PROGRAM

ADVAYA.AI

BUILDING THE FUTURE OF HUMAN INTELLIGENCE

AI WEARABLES • DEEP TECHNOLOGY • DESIGNED IN INDIA



FEATURING

VYOM

AI-FIRST SMART GLASSES PLATFORM

"YOU EXPRESSED. I DO."



A VISION BEYOND TECHNOLOGY

At Advaya.ai, we believe technology should not compete for human attention. It should quietly support people, helping them think more clearly, learn more effectively, create more freely, and unlock more of their potential.

Our mission is to explore a future where artificial intelligence becomes a natural extension of everyday life through thoughtfully designed wearable technology.

VYOM is the first step toward that vision.

“ The future is not
defined by the technology
we create.

It is defined by the
human potential
we help unlock. ”

— ADVAYA.AI

PREPARED BY

ASHUTOSH YADAV

FOUNDER & CEO

ADVAYA.AI



DOCUMENT VERSION

OFFICIAL COMPANY PROFILE

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FOUNDER ASHUTOSH YADAV

WHY THIS MATTERS

We are living in a time where technology is everywhere,
yet people feel more distracted, more disconnected, and more overwhelmed than ever.
I started Advaya.ai to change that.



THE WORLD TODAY

- Over-reliance on screens
- Information overload
- Constant context switching
- Technology demands attention

We are connected, yet not present.



THE FUTURE WE DESERVE

- Technology that understands you
- Assistance that is proactive, not reactive
- Information that is relevant, not overwhelming
- Interaction that is natural, not forced

Technology should empower human potential,
not compete with it.

WHAT INSPIRED ME



The human
desire to see more.



The potential of AI
to amplify intelligence.



The need for technology
that truly cares.



The belief that India can
lead the world in AI.



My goal is not just to build a product.
My goal is to build a future where AI becomes a natural extension of human capability,
and helps billions of people live, learn, create and achieve more. ”

THIS IS MORE THAN A STARTUP.
THIS IS A MISSION FOR HUMANITY.



Founder & CEO
Advaya.ai



Based in India
Building for the World



Passionate about AI,
Human Potential & Deep Technology



Mission-Driven Builder
Long-term Vision. Real Impact.

SLIDE 03

THE PROBLEM

Technology Has Become Smarter. But Not More Human.



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We live in an era where technology is more powerful than ever before.
Yet people are becoming more distracted, overwhelmed, and dependent on screens.
Despite rapid advances in Artificial Intelligence, the way we interact with technology has changed very little.

At Advaya.ai, we believe the next breakthrough is not creating more screens—
it is creating a more natural relationship between people and AI.

THE CHALLENGE



SCREEN DEPENDENCY

People spend hours looking at phones and constantly switching between apps, reducing focus and real-world engagement.



INFORMATION OVERLOAD

Notifications, messages, emails, and endless content compete for attention, making it harder to concentrate and think clearly.



REACTIVE TECHNOLOGY

Today's digital tools usually wait for users to search, tap, or type before they provide assistance.



FRAGMENTED EXPERIENCES

Users move between multiple devices and applications, creating disconnected workflows and unnecessary complexity.



AI ISN'T YET NATURALLY INTEGRATED

Although AI capabilities have advanced rapidly, everyday interactions still often rely on traditional screens and interfaces rather than seamless assistance.

DISTRACTION • OVERWHELM • DEPENDENCY • FATIGUE

THE OPPORTUNITY

The future of computing should be:



Human-centered



Context-aware



Less distracting



More intuitive



Always available when needed



Designed around people—not around screens

VYOM AI GLASSES A NATURAL EXTENSION OF YOU



VOICE ASSISTANT
Hands-free help,
whenever you need.



NAVIGATION
Real-time directions,
right in your view.



AI SEARCH
Ask anything.
Get instant answers.



LIVE TRANSLATION
Understand anyone,
anywhere.



SMART NOTES
Capture thoughts
without distraction.



PRODUCTIVITY
Stay focused.
Get more done.

FOCUS • CLARITY • PRODUCTIVITY • FREEDOM

WHY NOW?

Three major trends are converging:



ARTIFICIAL INTELLIGENCE

Rapid progress in generative AI and intelligent assistants.



WEARABLE COMPUTING

Growing interest in devices that provide hands-free access to information.



HUMAN-CENTERED DESIGN

Increasing demand for technology that supports well-being, productivity, and natural interaction.

Together, these trends create an opportunity to rethink how people interact with technology.

OUR INSIGHT

“The next generation of computing
will not simply be smarter.
It will be more natural, more personal,
and more human.”



KEY TAKEAWAY

The problem is
not that technology
lacks intelligence.
The problem is that
technology still demands
too much of ours.

“The future isn't about spending more time with technology.
It's about needing less effort to benefit from it.”



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SLIDE 04

THE SOLUTION

VYOM — AI That Works With You, Not Against You.

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At Advaya.ai, we believe Artificial Intelligence should become a natural extension of human capability—not another screen demanding attention. VYOM is our vision for an AI-first wearable platform that enables intuitive, hands-free interaction with intelligent technology, helping people stay focused on the world around them.

INTRODUCING VYOM

VYOM is an AI-powered smart glasses platform designed to make AI feel effortless, context-aware, and always available when needed.

Instead of opening apps, switching screens, or constantly reaching for a phone, users interact naturally through voice, vision, and intelligent assistance.

DESIGNED AROUND PEOPLE

Instead of asking users to adapt to technology, VYOM adapts to people.

- Human-Centered
- Hands-Free
- Intuitive
- Always Available When Needed
- Context-Aware
- Minimal & Distraction-Free



HOW VYOM CHANGES THE EXPERIENCE



OUR DESIGN PHILOSOPHY

Technology should disappear into the background. People should stay present in conversations, learning, work, and everyday life while AI quietly supports them.

WHY IT MATTERS

VYOM represents our belief that the future of computing will be:

- ✓ More Natural
- ✓ More Intelligent
- ✓ More Personal
- ✓ More Human

It is not about replacing smartphones overnight—it is about exploring a more seamless way for people to interact with AI.

KEY MESSAGE

“The best interface is the one you barely notice.”

BOTTOM LINE

- More Awareness
- More Productivity
- More Connectivity
- More Freedom
- More Human Time



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LESS SCREEN TIME • MORE HUMAN TIME

“Technology should fit naturally into life—not ask life to fit around technology.”

CORE EXPERIENCE

- NATURAL VOICE INTERACTION**
Speak naturally and receive instant AI assistance without interrupting your workflow.
- CONTEXT-AWARE INTELLIGENCE**
AI understands what you are looking at and provides relevant information when appropriate.
- REAL-TIME COMMUNICATION**
Support for translation and conversational assistance to help people connect across languages.
- VISUAL INTELLIGENCE**
Recognize objects, places, and information through AI-powered computer vision.
- PRODUCTIVITY ASSISTANT**
Capture ideas, organize information, summarize conversations, and help manage daily tasks.
- HANDS-FREE NAVIGATION**
Receive navigation guidance while staying aware of your surroundings.

MISSION & VISION

Building the Future of Human-Centered Artificial Intelligence

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At Advaya.ai, we believe Artificial Intelligence should not replace people—it should empower them. Our mission is to create technology that becomes a natural extension of human intelligence, helping people think more clearly, learn faster, create more freely, and solve problems more effectively.



OUR MISSION

“ To build human-centered artificial intelligence that naturally integrates into everyday life, empowering people through thoughtful innovation, intuitive experiences, and responsible technology. ”

- Human-Centered AI
- Natural Interaction
- Responsible Innovation
- Everyday Intelligence



Technology should empower people.
People should shape the future.

OUR CORE BELIEFS

- HUMAN FIRST**
Technology should adapt to people—not the other way around.
- INTELLIGENCE THAT EMPOWERS**
AI should amplify human creativity, productivity, and decision-making rather than replace human capability.
- RESPONSIBLE AI**
Privacy, transparency, ethics, and trust are fundamental principles in everything we build.
- PURPOSE BEFORE TECHNOLOGY**
We build technology to solve meaningful human problems, not simply to showcase innovation.
- GLOBAL THINKING**
Designed in India with the ambition to create technology that serves people around the world.



OUR VISION

“ To become one of the world's most trusted artificial intelligence companies, creating intelligent technologies that expand human potential and positively impact generations to come. ”

- Trusted AI Company
- Global Innovation
- Human Potential
- Future of Computing

OUR GUIDING PRINCIPLES

- ✓ Human-Centered Design
- ✓ Responsible Artificial Intelligence
- ✓ Continuous Innovation
- ✓ Engineering Excellence
- ✓ Simplicity
- ✓ Long-Term Thinking
- ✓ Trust Above Everything

OUR LONG-TERM VISION



WHAT MAKES US DIFFERENT

- Most technology competes for attention. We want technology that gives attention back to people.
- Most products ask people to adapt. We design technology that adapts to people.

“ The technologies that shape the future will not be remembered for their complexity—but for how naturally they improve human life. ”

OUR VISION FOR VYOM



VYOM is more than a wearable device. It is the first step toward a future where AI becomes seamlessly integrated into everyday life—supporting people naturally through voice, vision, and intelligent assistance.

- Real-Time Translation
- Smart Navigation
- Meeting & Class Summaries
- Visual Search
- Smart Notes
- Productivity Companion

KEY MESSAGE

“ The future of AI is not about building smarter machines. It is about helping people become more capable. ”

HUMAN-CENTERED
at our coreINNOVATION
as our pathIMPACT
as our purposeTRUST
as our foundationFUTURE
as our destinationBUILDING THE FUTURE
EMPOWERING HUMANITY

SLIDE 06

PRODUCT EXPERIENCE

A New Way to Interact with Artificial Intelligence



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Artificial intelligence should feel effortless.
Instead of opening apps, switching between screens, or searching manually,
users should simply interact naturally while AI understands the context
and provides meaningful assistance. **VYOM** is designed around this philosophy.

EVERYDAY USE CASES



LEARNING

- Understand complex concepts
- Get instant explanations
- Language translation
- Study assistance



WORK

- AI-powered meeting assistance
- Smart reminders
- Notes & summaries
- Productivity support



TRAVEL

- Live translation
- Navigation
- Landmark information
- Local guidance



DAILY LIFE

- Visual search
- Personal assistant
- Calendar & reminders
- Information on demand

THE VYOM EXPERIENCE



SEE NATURALLY
AI understands what
you're looking at and
provides relevant
information when
appropriate.



SPEAK NATURALLY
No complex commands.
Just communicate as
you would with
another person.



THINK TOGETHER
VYOM helps organize
information, answer
questions, summarize
conversations, and
support better
decision-making.



STAY PRESENT
Instead of looking down
at a screen, users remain
engaged with people
and the world
around them.



HOW IT WORKS



LOOK



SPEAK



AI UNDERSTANDS
CONTEXT



PROVIDES
INTELLIGENT
ASSISTANCE



CONTINUE LIVING
NATURALLY

DESIGNED FOR REAL LIFE

VYOM is designed to become a natural part of everyday activities—not an interruption.
Whether learning, working, traveling, or communicating, AI quietly supports the user in the background.

AI CAPABILITIES



VOICE ASSISTANT
Natural voice
interaction



LIVE TRANSLATION
Real-time translation
in your conversations



VISUAL SEARCH
Identify objects,
places & more



AI COMPANION
Your intelligent
co-pilot



SMART NOTES
Capture, organize
& summarize



NAVIGATION
Real-time guidance
with awareness



SMART PLANNING
Reminders, calendar
& scheduling



COMMUNICATION
Calls, messages
& notifications

KEY EXPERIENCE PRINCIPLES



HANDS-FREE



CONTEXT-AWARE



VOICE-FIRST



HUMAN-CENTERED



DISTRACTION-FREE



PRIVACY-CONSCIOUS



FAST & INTUITIVE

KEY MESSAGE

“ Technology should
disappear into the
background so people
can stay focused on
what truly matters. ”



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LESS INTERACTION WITH TECHNOLOGY. MORE INTERACTION WITH LIFE.

“ The future of computing is not about using more technology—
it is about making technology feel invisible. ”

SLIDE 07

TECHNOLOGY & DIFFERENTIATION

Engineering the Next Generation of Human-Centered AI

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OUR TECHNOLOGY PILLARS



ARTIFICIAL INTELLIGENCE

Advanced AI models designed to understand natural language, context, and user intent.



COMPUTER VISION

AI-powered visual understanding to recognize objects, places, text, and real-world information.



VOICE INTELLIGENCE

Natural voice interaction for seamless, hands-free communication with AI.



EDGE + CLOUD INTELLIGENCE

A hybrid approach that balances on-device responsiveness with cloud-powered intelligence for a smoother experience.



PRIVACY & SECURITY

Designed with privacy-conscious principles, giving users confidence in how AI handles their information.



WEARABLE COMPUTING

An AI-first wearable platform designed to make technology feel invisible and accessible.

At Advaya AI, technology is not the destination—it is the foundation. Our focus is on combining artificial intelligence, wearable computing, and intuitive design to create experiences that feel natural, intelligent, and useful in everyday life. Rather than building another smart device, we are exploring a new way for people to interact with AI.

THE TECHNOLOGY BEHIND VYOM



TECHNOLOGY ARCHITECTURE



OUR DIFFERENTIATORS

TRADITIONAL DEVICES	VYOM
Screen-first interaction	Human-first interaction
Multiple apps	Unified AI experience
Reactive assistance	Context-aware assistance
Constant attention required	Hands-free support
Separate digital tools	Integrated wearable AI

LONG-TERM TECHNOLOGY VISION

- TODAY**
AI Wearables
- TOMORROW**
Connected AI Devices
- FUTURE**
Unified AI Ecosystem
- LONG-TERM GOAL**
Human-Centered Computing Platform



INNOVATION PHILOSOPHY

We believe innovation should simplify life—not complicate it.

Every technological decision is guided by one question:

"Does this make life more natural for the user?"

If the answer is no, we rethink the solution.

BUILT AROUND HUMAN INTELLIGENCE



WHY OUR APPROACH IS DIFFERENT

- ✓ AI that understands context.
- ✓ Interfaces that require less attention.
- ✓ Technology that works quietly in the background.
- ✓ Products designed around people instead of screens.

THE POWER OF EFFORTLESS INTERACTION



HUMAN-CENTERED ENGINEERING. INTELLIGENT BY DESIGN.

"The most powerful technology is the technology that feels effortless."



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ROADMAP & EXECUTION

From Vision to Reality



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DEVELOPMENT ROADMAP

- 01 RESEARCH & FOUNDATION**
(Current Focus)
 - Validate the core vision
 - Research AI & wearable technologies
 - Define product architecture
 - Build brand identity
 - Develop company profile & pitch deck
 - Establish strategic direction**Status:**
In Progress
- 02 PRODUCT DESIGN & PROTOTYPE**
 - Industrial product design
 - User experience (UX/UI)
 - Hardware architecture
 - Prototype development
 - Initial testing**Goal:**
Functional prototype
- 03 AI PLATFORM DEVELOPMENT**
 - Voice interaction
 - Computer vision
 - AI assistant
 - Context awareness
 - Mobile application
 - Cloud infrastructure**Goal:**
Working AI ecosystem
- 04 TESTING & VALIDATION**
 - Real-world testing
 - User feedback
 - Performance optimization
 - Security & privacy validation
 - Product refinement**Goal:**
Production-ready experience
- 05 PRODUCT LAUNCH**
 - Manufacturing preparation
 - Brand launch
 - Community building
 - Early adopters
 - Strategic partnerships**Goal:**
Introduce VYOM to the market
- 06 ECOSYSTEM EXPANSION**
 - AI Wearables
 - AI Software Platform
 - Connected Smart Devices
 - Intelligent Productivity Tools**Goal:**
Build a connected AI ecosystem

Every transformative technology begins with a clear vision, followed by disciplined execution. At Advaya.ai, we are building VYOM through a phased roadmap that prioritizes research, validation, engineering excellence and long-term sustainability.

THE JOURNEY TO VYOM

A long-term vision. A focused execution.



OUR MILESTONES



EXECUTION PRINCIPLES

- Human-Centered Design**
Built for people, not just technology.
- Responsible AI**
Innovation with ethics and trust.
- Engineering Excellence**
Quality in every detail.
- Privacy by Design**
Your data, your control.
- Continuous Innovation**
Always learning, always improving.
- Long-Term Thinking**
Building for generations.

WHY THIS ROADMAP MATTERS

Our roadmap reflects a commitment to building responsibly. Rather than rushing to market, we aim to create a product that balances innovation, usability, privacy and long-term value.

WHAT SUCCESS LOOKS LIKE

Success is not measured by launching quickly. It is measured by building technology that people trust, enjoy using, and genuinely benefit from.

OUR LONG-TERM AMBITION

Beyond VYOM, we envision a connected ecosystem of intelligent devices and AI services that work seamlessly together.



KEY MESSAGE

“Great companies are built one milestone at a time.”

OUR VISION

To build the foundation for a new era of human-centered computing — where AI becomes a natural, helpful and invisible companion in everyday life.

“Extraordinary innovation is not created in a single moment — it is built through thousands of thoughtful decisions made over time.”

SLIDE 09

WHY VANDE BHARATAM?

Building the Future of AI from India, for the World.



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WHY ADVAYA.AI



BUILT IN INDIA

Committed to developing world-class AI technology from India with a global outlook.



HUMAN-CENTERED AI

Focused on creating AI that empowers people through intuitive, natural interactions.



AI-FIRST WEARABLES

Exploring the next generation of wearable computing through VYOM.



LONG-TERM VISION

Building not just a product, but the foundation for an intelligent AI ecosystem.



COLLABORATION

Believing in the power of partnerships to solve meaningful problems and create lasting impact.



GLOBAL VISION

Designing and building technology that can make a positive difference around the world.

India is entering a defining era of innovation. Artificial Intelligence, deep technology, and advanced manufacturing are creating opportunities for the next generation of global technology companies. Advaya.ai aims to contribute to this vision by developing human-centered AI wearables that combine artificial intelligence, thoughtful design, and responsible innovation. The Vande Bharatam Program represents an opportunity to accelerate this journey through mentorship, collaboration, and a strong innovation ecosystem.



BUILT IN INDIA. DESIGNED FOR THE WORLD.

WHY VANDE BHARATAM



EXPERT MENTORSHIP

Learn from industry leaders and experienced mentors.



INDUSTRY GUIDANCE

Receive valuable insights and strategic direction.



STRATEGIC PARTNERSHIPS

Connect with innovators, enterprises, and collaborators.



STARTUP ECOSYSTEM ACCESS

Gain access to a strong network of startups and resources.



PRODUCT VALIDATION OPPORTUNITIES

Validate our ideas, technology, and real-world impact.



INVESTOR & INNOVATOR EXPOSURE

Present our vision to investors and innovation leaders.



PLATFORM TO REFINE & SCALE

Refine our vision and build the foundation to scale globally.

WHAT WE BRING

- ✓ A bold long-term vision
- ✓ Commitment to responsible AI
- ✓ Focus on user-centered design
- ✓ Passion for innovation
- ✓ Dedication to building meaningful technology
- ✓ A desire to create global impact from India



OUR COMMITMENT

If selected, we will continue to:

- ✓ Build responsibly
- ✓ Learn continuously
- ✓ Collaborate openly
- ✓ Innovate with purpose
- ✓ Represent Indian innovation with integrity



VISION FOR INDIA

We believe India has the talent, creativity, and ambition to lead the next era of Artificial Intelligence.

Our aspiration is to contribute to that future by building technology that improves lives while reflecting India's growing role in global innovation.



WHAT SUCCESS MEANS

Success is not only creating a great product.

Success is creating technology that:

- ✓ People trust
- ✓ People enjoy using
- ✓ Solves meaningful problems
- ✓ Represents Indian innovation globally



WHY WE ARE APPLYING

We are seeking:

- ✓ Mentorship
- ✓ Guidance
- ✓ Exposure
- ✓ Learning
- ✓ Collaboration
- ✓ Sustainable Growth – not just funding.



OUR JOURNEY: FROM VISION TO GLOBAL IMPACT



BUILDING AI FROM INDIA. CREATING IMPACT FOR THE WORLD.

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BUILDING THE FUTURE
OF HUMAN INTELLIGENCE



We are not simply applying to a program.

We are seeking partners who believe in building the future of human-centered AI together.



“ The future of AI can be imagined anywhere— but it can also be **built in India.** ”

“ The greatest **innovations** begin with a vision, grow through **collaboration**, and create impact through **execution.** ”

OUR VISION

At Advaya.ai, our ambition extends beyond creating a single product.

We aspire to build a new generation of human-centered artificial intelligence that empowers people through thoughtful innovation, intuitive design, and responsible technology.



HUMAN INTELLIGENCE

Amplifying the potential of every individual.



AI WEARABLES

Creating seamless, natural interactions through AI.



GLOBAL IMPACT

Building technology that creates a positive difference worldwide.



INNOVATION

Pushing the boundaries of what's possible.



COLLABORATION

Stronger together. Building the future as one.



RESPONSIBILITY

Ethical AI for a better, more inclusive world.

THANK YOU

Let's Build the Future Together.

Thank you for taking the time to learn about [Advaya.ai](#) and our vision for VYOM. We believe the future of technology is not defined by more screens or more complexity. It is defined by creating experiences that are more natural, more human, and more meaningful. **This is the future we are committed to building.**



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From **India**, For the **World**.

WHY WE EXIST

- Amplify human intelligence
- Strengthen human connections
- Make learning more accessible
- Improve productivity
- Create positive global impact
- Serve people—not compete for their attention

OUR COMMITMENT

- Human-Centered Design
- Responsible AI
- Trust & Transparency
- Continuous Innovation
- Long-Term Thinking
- Engineering Excellence

LET'S BUILD TOGETHER

We are looking forward to collaborating with:

- | | |
|------------------|------------|
| Mentors | Investors |
| Industry Leaders | Partners |
| Researchers | Innovators |
| Engineers | |

Together, we can help shape the future of AI.

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THANK YOU

“ Every great innovation begins with a conversation. Thank you for being part of ours. ”

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THE FUTURE IS NOT SOMETHING WE WAIT FOR.
IT IS SOMETHING **WE BUILD.**

“ Some people imagine the future. Others build it. We choose to **build it.** ”



HUMAN-CENTERED
Designed for people



AI-POWERED
Intelligent & adaptive



PRIVACY-FIRST
Your data, your control



INTELLIGENT ECOSYSTEM
Connected. Seamless. Smart.



BUILT IN INDIA
Proudly innovating for the world