

What I did at Ghost

Developing and Leading Teams

With a commitment to both craft and leadership, I have led design and engineering teams to create products that seamlessly blend functionality and emotional resonance. My leadership fosters a culture of curiosity and collaboration, empowering teams to exceed expectations and deliver extraordinary outcomes.

Talent Magnet

I strive to create an environment where vision and purpose attract exceptional talent, inspiring them to do their best work and push the boundaries of what's possible.

Culture Lead

As a leader, I shape company culture by fostering curiosity, collaboration, and a shared commitment to excellence, while creating workspaces that inspire creativity and make people excited to work every day.

World Class at Any Scale

Whether working solo, with a small team, or within a large organization, I draw on a community of leading-edge investors and innovators to integrate the most forward-thinking methods into my work. Committed to constant learning and improvement, I ensure that every project reflects the latest advancements and delivers meaningful impact.



Inventor & Technologist

My patents are a reflection of thoughtful problem-solving—distilling complexity into clarity and advancing technology in ways that feel natural and impactful. They represent a commitment to meaningful innovation, where every detail serves to elevate the whole.

Approved Patents

Blended Operator And Autonomous Control In An Autonomous Vehicle	<i>US-11914366-B2</i>
Automatic Disengagement Of An Autonomous Driving Mode	<i>US-11548535-B2</i>
Automatically Adjusting Ergonomic Features Of A Vehicle Seat	<i>US-11840160-B1</i>
Anticipatory Vehicle Headlight Actuation	<i>US-11753024-B1</i>
Automated Occupant Protection In Stationary Vehicles	<i>US-11710394-B1</i>
Detecting Operator Contact With A Steering Wheel	<i>US-20220402499-A1</i>
Modifying Vehicle Display Parameters Using Operator Gaze	<i>US-20240019929-A1</i>

