VISUAL (AND MULTISENSORY) DESIGNER

At Tanvas, our mission is to make your interactions with touchscreens more interesting, more natural, and more engaging. We have developed a novel haptic touchscreen technology that not only tracks the fingertips, but controls what they feel: textures, edges, collisions, and even the illusion of shape on a featureless glass panel. We are developing an extensive set of tools that developers can use to paint haptics to the screen, when and where they want, and to integrate haptics tightly with graphics and audio. We are developing applications in numerous markets including automotive, advertising, entertainment, and consumer electronics.

We are looking for an outstanding designer who has the energy, drive and creativity to become one of the world's first visuo-audio-haptic designers. Your job will be to conceive, design, prototype and test great user experiences. You will work closely with our design, marketing and engineering teams, as well as customers and users. There will not be a dull moment.

In your job, you will:
• Work directly with other designers to conceive, prototype and test user experiences including graphical, audio and haptic elements
• Participate in user research to test discoverability, usability and perceived value of multisensory interfaces and experiences
• Work directly with our engineers, delivering them product specs and assets for interactive prototypes, as well as user needs for development tools
• Contribute to the creation of marketing assets that convey our value proposition
• Contribute to high-level strategic decisions with the rest of the team

You will need to be equipped with:
• BS/MS in Design, UI/UX, HCI or a closely related field
• 3+ years of visual design, animation, or a closely related discipline
• Proficiency in key components of Adobe Creative Cloud
• A solid design background with outstanding attention to detail
• An ability to think at a high level about product strategy and vision
• Self-motivation and the ability to run with a project without close supervision
• Excellent communication skills – you should be able to clearly articulate your design decisions
• Coding proficiency is a plus

HOW TO APPLY:
Email your portfolio and resume to jobs@tanvas.co

Note: You must have valid U.S. work authorization