Naimisha Sanjay

✉ sanjaynaimisha@gmail.com 📞 +1 (720) 592 4592 📍 Boulder, United Sates 🔗 Portfolio

PROFESSIONAL EXPERIENCE

LEARNING ASSISTANT   01/2026 – Present
ATLAS, University of Colorado Boulder   Boulder, United States

CONTENT AND MARKETING ASSOCIATE   08/2023 – 11/2023
Trovex.ai   Bengaluru, India
- Developed LinkedIn content and corporate materials, driving brand visibility and engagement.
- Spearheaded product testing, enhancing quality control and reducing issues by 20%.
- Cultivated and managed client relationships, boosting satisfaction and retention rates.
- Mentored and trained 6 interns in operational workflows and product expertise.

RESEARCH INTERN   06/2023 – 11/2023
Indian Institute of Science (IISc)   Bengaluru, India
Worked in Computational Intelligence Lab under Dr. S N Omkar, Principal Research Scientist
- Collaborated on the development of AI tools to enhance learning experiences for children in autism spectrum.
- Contributed to the creation of an AI chatbot leveraging Cognitive Behavioral Therapy (CBT) techniques.
- Supported startup initiatives by designing websites, crafting pitch decks, and producing product demo videos.
- Co-authored a research paper on Deep Learning-Based Knee Joint Analysis in yoga transitions

EDUCATION

Master of Science in Creative technology and design   2025 – Present
ATLAS, University of Colorado Boulder   Boulder, United States

Bachelor of Arts in Optional English, Psychology and Journalism   2020 – 2023
Jain University   Bengaluru, India

Postgraduate course in Human Computer Interaction   06/2024
IDC school of design, IIT Bombay   Mumbai, India

SKILLS

Design & Prototyping
Figma, Photoshop, Miro, Illustrator, Canva

Development Tools
Python, Notion

Project Management
Project Planning, Team Collaboration, Task Management

Research & Analysis
UX Research, Persona Building, Contextual Inquiry, Affinity Mapping

Communication & Client Relations
Content Creation, Social Media Marketing, Client Relations

Additional Skills
Microsoft Office, Event Production, Adaptable

PUBLICATIONS

Deep Learning Based Knee Joint Analysis While Performing Adho Mukha Svanasana to Utkatasana 🔗   07/05/2024
Journal of complementary Medicine and Alternate healthcare by Juniper publishers