



AMANDA GLOVER

Designer of User-centered Experiences

Contact

✉ AGlover@mail.usf.edu

🖥 AGlover4EDU.com

☎ 863.286.5206

Profile

Amanda is an innovative learning professional with a passion for providing transformational opportunities to guide others to reach their individual levels of professional success. As a thought partner and instructional designer, she believes collaboration is the key to ensuring high quality learning experiences both online, face to face, and in blended learning environments.

Education

2019- current, Association for Talent Development (ATD) Member

2017-2019, Master's - Instructional Design and Technology - University of South Florida, ESOL Endorsement

2018- current, Gifted Academic Endorsement

2016- current, Microsoft Innovative Educator Expert

2004-2008, Bachelor's - Elementary Education - University of South Florida

Leadership

- School-site STEM Coordinator
- Technology Integration Specialist
- SDHC Digital Literacy Task Force
- Twitter Chat Moderator
- AREA3STEM Founder
- STEM Committee Lead
- EDCAMP Hillsborough Committee
- HAEST Board Member
- School-site & HAEST Social Media Manager
- Team leader and Coordinator

Experience

UX and UI Designer | Learnics, LLC. 01/2019 – Current
Contracted to enhance design patterns, layout, and typography with block and custom HTML of the company website resulting in a boost of visits by 132.5%. I conceptualized job aid and conference material in Photoshop, as well as mock up wireframe and style guides for their company rebranding.

Instructional Designer | MassiveU Inc. 08/2018 – Current

As a Contractor and Subject Matter Expert, I strategized eLearning content development, develop learning objectives and activities, research, and script writing, storyboarding, and filming for the instructor's guides and instructional videos.

Professional Learning Specialist | NCCE, Coeur d'Alene, ID 02/2017 – Current

Microsoft Innovative Educator Expert and trainer, Makey Makey trainer, SAM Labs trainers orchestrate innovative, blended learning solutions to improve learner's skill set with a focus to increase participant engagement of tools and pedagogical practices, as well as customize content to meet individual's needs across the United States.

Educator and Trainer | School District of Hillsborough County 06/2008 – Current

I transformed learning experiences, increased learner engagement and motivation as an Instructional Technology Integration Leader; spearhead monthly meetings to communicate community engagement, disaggregate data analytics, and evaluate learner progress as the STEM Lead Teacher; researched and implemented a flexible learning space (makerspace) to amplify learner engagement through STEM engineering design challenges

Experience



Core Competencies

Employee Training

- Learner engagement & motivation
- Adult learning theory
- Technology integration into academia curriculum
- Writing & editing effective copy, instructional text, & audio/video scripts
- Job aid creation

Instructional Design

- Scenario-based learning
- In-depth knowledge of instructional design models (ADDIE, Agile, SAM, etc.)
- Assessment & evaluation
- Collaboration with SME
- QA reviews
- Virtual instructor-led & asynchronous curriculum development

eLearning Development

- Gamification techniques
- Game-based learning implementation
- Rapid authoring software, Storyline and Adobe Creative Suite
- Classroom to online conversion
- ADA web compliance
- Web design best practices

Technical Skills

Video Editing Software

Camtasia, Adobe Premier Pro, iMovie, Screencast-o

Multimedia & Social Networking

LinkedIn, Twitter, Pinterest, YouTube, Instagram

Online Networking

Zoom, Skype, Google Hangouts, Adobe Connect, GoToMeeting, Slack, GroupMe, Voxer

eLearning and Web Design Software

Articulate Storyline 360, Adobe Captivate, Adobe Creative Cloud
Graphic Design – Spark, Buncee, Canva
Website Design – Wix, WordPress, SquareSpace, Weebly
Audio Editing – Audacity

Animation Software

GoAnimate, PowToon

Office Productivity Software

Microsoft Office Suite, Adobe Acrobat Pro, Google Suite
Cloud Computing: OneDrive, Google Drive, Dropbox, Box

Learning Management Systems

BlackBoard, Canvas, Moodle

Programming

HTML, HTML5, CSS, JavaScript (*Basic Skills*)

Endorsements

Educational Technology, Curriculum Development
Instructional Design, Social Media, Public Speaking, Leadership, eLearning

Christine Angel Danger

Math Science Partnership Coordinator | STEM Curriculum and Instruction Department

"I have worked with Amanda both designing curriculum and training teachers. Amanda is talented, enthusiastic, and dedicated. I love working with her and hope to get a chance to do so again."

Geoff Livingston

Adjunct Professor | The George Washington University, and Founder | Livingston Campaigns

"I found Amanda's work to be stellar with tons of refreshing insights and a can-do attitude. If you are looking to hire a digital advocate in the edtech space, you couldn't find a more authentic person to do it."

Connect

 @Aglover4EDU

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