

Contact

Uhlandstraße 57
60314 Frankfurt am Main
Germany
+4915205983008# (Mobile)
holt.jason@icloud.com

www.linkedin.com/in/jholtx
(LinkedIn)
github.com/kingdomseed (Portfolio)

Top Skills

Large Language Models (LLM)
Artificial Intelligence (AI)
Attention to Detail

Languages

French
English

Certifications

Adobe Certified Professional in
Graphic Design & Illustration Using
Adobe Illustrator
Adobe Creative Educator Level 1
TExES 142 Technology Applications
EC-12
AP Computer Science A Teacher
Grow with Google Scholarship
Challenge

Honors-Awards

Microsoft Innovative Educator Expert
Grow with Google Scholarship
Challenge Recipient
Top Hat Award for Inspiring
Innovation

Jason Holt

Mobile × (future) NLP | M.Sc. CompLing candidate | Founder, Jason Holt Digital | Official partner — Word Mill Creative
Frankfurt, Hesse, Germany

Summary

Former computer science and visual design educator. I've been building since 2014 and shipping production, cross-platform apps since 2024. I founded Jason Holt Digital and partnered with Word Mill Creative to build the official Mythic GME 2e companion apps—our flagship product. The work is ongoing and community-driven. If you enjoy tabletop RPGs, this might be your app.

On October 13, 2025, I begin the M.Sc. in Computational Linguistics at the University of Stuttgart. I'm focused on practical ways mobile and (future) NLP can work together.

Recent work: Mythic GME Mobile and the DRM-free desktop release of Mythic GME Digital, both with ongoing updates.

Frankfurt-based; remote friendly.

Open to: part-time, contract, or working-student roles aligned with this mobile × (future) NLP focus (and possibly other interesting pathways!).

Experience

Jason Holt Digital
Independent Software Developer & Product Designer
August 2024 - Present (1 year 4 months)
Frankfurt, Hesse, Germany

- Architected and launched the official Mythic GME 2e companion app across iOS, Android, and desktop platforms, successfully transitioning from legacy .NET MAUI to a modern Flutter architecture
- Led end-to-end product development from concept to deployment, including strategic planning, feature prioritization, and release management
- Designed and implemented sophisticated state management solutions using MVVM architecture, ensuring scalability and maintainability across platforms

- Orchestrated a community-driven development process with 200+ active beta testers, achieving high user satisfaction through regular engagement and iterative improvements
- Established and maintained strategic relationships with intellectual property holders, managing licensing agreements and ensuring brand alignment
- Transformed complex gaming algorithms into intuitive user experiences through accessibility-focused design and continuous user feedback
- Implemented comprehensive analytics and crash reporting systems to monitor app performance and user engagement metrics
- Created and maintained transparent development roadmaps, effectively communicating progress through regular community updates and feature demonstrations

Uplift Education

DP Computer Science and Digital Design Teacher

July 2021 - June 2024 (3 years)

Dallas, Texas, United States

Inspiring, unlocking, and unleashing student creativity in and out of the classroom. Teaching Digital Design & Media Production, DP Computer Science, Yearbook, and eSports. Facilitating content meetings with teachers in the network for Digital Design & Media Production.

Full-Time Training in Anaheim

Student

August 2019 - July 2021 (2 years)

Remote

A two year post-graduate program to study Bible truth and church service with a practicum in leadership and youth mentorship. Additionally, earned my CDL as a bus driver.

Bibles for America

Video Production Intern

July 2020 - August 2020 (2 months)

Irvine, California, United States

Internship in video production. Produced an original gospel video.

Crowley High School

Computer Science Teacher

June 2017 - June 2019 (2 years 1 month)

Crowley, TX

Helped grow and develop the CS program at Crowley High School. Taught Computer Science 1 - 3, AP Computer Science A, Mobile App Development, Game Programming & Design, and Discrete Math for Computer Science.

iD Tech Camps

Instructor

May 2018 - August 2018 (4 months)

Dallas/Fort Worth Area

I worked with iD Tech over the summer teaching kids how to make games in Unreal, Roblox, and Game Maker 2 as well as teaching basic coding using the BBC Microbit.

NEWMAN INTERNATIONAL ACADEMY OF ARLINGTON

Instructional Technology Specialist

August 2013 - July 2017 (4 years)

Arlington, Texas

Instructional Technology Specialist, acting as liaison between faculty and the IT department, providing training to faculty and staff on district hardware and software such as Microsoft Office 365, researching new technologies and their possible implementation in an educational setting, consulting on district wide technology purchases, planning and implementing technology pilot projects, and assisting and providing guidance for the rollout of technologies in district.

Educator with teaching experience in:

Computer Science 1 (Honors - C#)

Computer Science 2 (AP - Java)

Game Programming & Design (Unity3D)

Mobile Application Development (Android Studio)

French 1

French 2

Principles of IT (8th Grade)

Technology Applications (7th Grade)

Concepts of Engineering & Technology (10th Grade)

Best Buy

Geek Squad

May 2013 - October 2013 (6 months)

Arlington, Texas

Geek Squad agent serving clients by providing technical assistance and counsel.

The University of Texas at Arlington
Television Production Assistant
August 2010 - May 2012 (1 year 10 months)
Arlington, Texas

Operating multiple cameras and sound equipment, providing technical assistance, encoding multiple streams from multiple studios simultaneously at Engineering Television in Nedderman Hall for distance learning students.a

Jamba Juice
Team Lead
July 2008 - July 2010 (2 years 1 month)
Arlington, Texas

Provided customer service, leadership, and money management. Created incredibly delicious smoothies.

Education

The University of Texas at Arlington
Bachelor of Arts (B.A.), Linguistics · (2008 - 2012)

Udacity
Android Basics Nanodegree, Computer Programming · (2018 - 2018)

The University of Texas at Arlington
Bachelor of Arts (B.A.), French Language and Literature · (2008 - 2012)

The University of Texas at Arlington
Two-Year Certification, Localization & Translation · (2008 - 2012)

Tarrant County College
N/A, N/A · (2003 - 2010)