Michael Satzinger

product designer

I love digging into a good design problem. Seeking to make great experiences by understanding users, their goals, and frustrations. I'm motivated by the process of seeing a design fail and improving it to reach its full potential.

experience

14 West

Baltimore, MD

PRODUCT DESIGNER

05/18 - 02/20

Design for ground up development of marketing and ecomm production tools with integrations into multiple systems for delivering web content, mailings, order processing, lead gen collection, A/B testing, and reporting.

Interactions design for forms, grid listings, user management, permissions, search, modal panels, assistive help, error handling, content path builder.

Collaborated with designers, POs, and developers using sketches and wireframes to ideate on features.

Made clickable prototypes for complex or high impact interactions for early design testing and iteration.

Moderated beta testing, compiled results, and presented findings.

Produced pixel perfect final designs to hand off to developers.

Continuously met with users for insight into business and workflow to develop user personas, journeymaps, and gather feedback.

Conducted several surveys to guide design decisions.

Completed heuristic evaluation of legacy tools to focus on areas of improvement and demonstrate success.

Agile development cycle and rituals.

University of Baltimore

Baltimore, MD

ADJUNCT PROFESSOR

05/15 - 05/18

Advanced 3D Modeling, Level Design, Programming II, Database Systems, Advanced Web Development

GRADUATE ASSISTANT

09/14 - 05/16

Ridgely Middle School

Timonium, MD

SPECIAL EDUCATION TEACHER

08/11 - 06/13

6th Grade Pre-Algebra, taught a

self-contained class room for students with emotional disabilities.

(516) 983-2667

contact

skills

UX research methods

mike.satzinger@gmail.com

Design thinking

Accessibility

Heuristics evaluation
Information architecture

Conduct card sorts

Develop surveys

Personas

Story maps

Paper and technical prototyping

User testing

Game development

Programming - Java, C#, JS, SQL,

PHP, HTML, CSS 3d modeling

education

University of Baltimore

DS, Information and Interaction Design ABD status, current GPA: 3.92

Graduate Certificate, Digital Media Production

Final GPA: 4.0

Goucher College

MA, Teaching Final GPA: 3.88

SUNY Farmingdale

BS, Manufacturing Engineering Technology

Final GPA: 3.83

other interests

6 years teaching summer robotics

and technology camps.

14 years crafting handmade electric

guitars and basses.

8 years playing music and touring