Noah Rosenheck

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OBJECTIVE:

Help you design elegant solutions to complex UX problems

SUMMARY:

I am a UX professional currently working on health related websites and mobile apps. Background in math, strong problem solving skills, and an interest in data science. Passionate about leveraging technology, UX, and data to make people's lives better.

EXPERIENCE:

Web IA/UX Design Consultant: Gastro Girl (Dec. 2015)

Conceptualization, sitemap, wireframes, functional specs, global elements and psd design assets for health startup website. All delivered within tight 10-day deadline.

Mobile UX Designer/Consultant: Zansors (April 2014 - Current)

UX, Information Architecture and prototyping for several healthrelated mobile applications

Work with medical subject matter experts in Insomnia, Tobacco Cessation, and other areas to design a unique approach for delivering Cognitive Behavioral Therapy and aiding in disease management

Named as inventor in Provisional Patent for above process

Design wireframes, conduct reviews, document functional specifications, work with developers, QA

Presented on the role of UX in the app development process at HackathonDC 2015

Presented mobile CBT-I delivery application at Wearables + Things 2015 at mHealth Summit

Math Tutor: Mathnasium (Jan 2012 - March 2013)

Worked as Individual Tutor, Group Instructor, and Assistant Manager

Grade levels 0 - 13

EDUCATION:

66-Hour Data Science Course: (May 2015)

General Assembly, DC

Graduate Coursework: (May 2014)

University of Maryland (2013 - 2014)

BS in Mathematics: (May 2010)

Eberly School of Science, Penn State University (2008 - 2010)

Brandeis University (2005 - 2007)

SKILLS:

User Experience Design
Mobile App Design
Human Centered Design
Information Architecture
UX Research, User Testing
Wireframing, Mockups
Hi/Lo Fidelity Prototyping
Task & Process Flows
Use Cases, Scenarios,
Personas
Functional Specifications
Content Matrices
QA Testing
Creative & Critical
Thinking

Empathy

Organic SEO

Public Speaking

User-Entered Data Design

Data Visualization Design

Data Cleaning

Regression Analysis

Mathematical Modeling

SOFTWARE:

Axure RP

Omnigraffle, Visio

InDesign, Adobe Xd

Photoshop

Python

GIMP

Microsoft Office

LaTeX

Anaconda

XCode

Command line

Mathematica

Matlab