

Alexander Koik-Cestone

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I am a professional with experience in detail-oriented data analysis work, usability testing and programming.

EDUCATION

UNIVERSITY OF ARIZONA | BACHELOR OF SCIENCE IN MOLECULAR AND CELLULAR BIOLOGY

College of Arts and Sciences | Jan 2006 - Dec 2010 | Tucson, AZ

UNIVERSITY OF ARIZONA | ADDITIONAL BIOLOGY CLASSES

College of Arts and Sciences | Aug 2011-Jan 2012 | Tucson, AZ

EXPERIENCE

USERTESTING | USER EXPERIENCE ANALYST

Nov 2016 – present | Dublin, OH

- Analyze websites and apps for user experience problems for many clients and make suggestions about where their design could be improved.
- Identify bugs or malfunctions in app and website designs.
- Identify areas where apps and websites were well-designed and provide suggestions for novel features that could be added.
- Interact with designers using both screencasting and Zoom.

TESTBIRDS | USER EXPERIENCE ANALYST

Nov 2016 - present | Dublin, OH

- Perform app and website usability testing for many clients.
- Write reports outlining steps taken during the test.
- Document bugs in a detailed fashion with screenshots, video recording, and written description.

AMAZON, CROWDSURF | DATA CATEGORIZATION, WRITING, AND TRANSCRIPTION

Jan 2014 - present | Dublin, OH

- Provide user experience feedback for websites and apps, including participating in A/B tests with wireframe mockups.
- Provide survey data, including Written content for corporate and academic institutions.
- Transform ideas and concepts into human-readable written text.
- Categorize data to train AI and ML models.
- Participate in paid pilot experiments for academic, scientific, and corporate institutions.
- Transcribe audio and video conversations, interpreting and tagging them appropriately.

APPEN | USABILITY CONSULTING, FACT CHECKING

Jan 2019 - present | Dublin, OH

- Provide usability and content relevancy feedback for corporate institutions.
- Work as a fact checker, investigating claims on social media posts for accuracy. (Late 2020)

UNIVERSITY OF ARIZONA ROOM AND COURSE SCHEDULING | ADMINISTRATIVE ASSISTANT / INTERN

Aug 2006 – May 2007, Aug 2009 - May 2010 | Tucson, AZ

- Room and Course Scheduling (RCS) is the office that reserves rooms for classes and outside customers on the University campus.
- Used database software, such as Ad Astra and Microsoft Access, to prepare reports that assisted in room assignment decision making.
- Participated in regular meetings with fellow students, superiors, and university officials discussing scheduling needs.
- Developed VBA macros to streamline the scheduling report process.

CERTIFICATIONS AND CLASSES

REACT - THE COMPLETE GUIDE (INCL HOOKS, REACT ROUTER, REDUX) | [UDEMY, SEPTEMBER 2021](#)

Learned how to write dynamic websites using the React library. Also learned how to use libraries like Redux and NextJS.

REACT: THE BIG PICTURE | [PLURALSIGHT, MAY 2021](#)

Learned about the basics of the React library and how it compares to frameworks like Angular, Vue, and Ember.

AGILE FOR ONE | [PLURALSIGHT, MAY 2021](#)

Learned basic Agile and Scrum techniques for managing projects.

GIT & GITHUB - THE PRACTICAL GUIDE | [ACADEMIND, DEC 2020](#)

Learned the basics of both Git and GitHub.

ANGULAR - THE COMPLETE GUIDE (2020 EDITION) | [UDEMY, OCT 2020](#)

Learned how to create dynamic websites using the Angular framework.

COMPLETE AJAX USING BOOTSTRAP, PHP FROM BASIC TO ADVANCED | [UDEMY, APR 2018](#)

Learned AJAX, Bootstrap CSS, and the PHP programming language.

THE COMPLETE HTML & CSS COURSE, FROM NOVICE TO PROFESSIONAL | [UDEMY, APR 2017](#)

Learned the HTML and CSS languages for writing website front-ends.

COMPLETE JQUERY AND JQUERY UI COURSE FOR BEGINNER | [UDEMY, DEC 2016](#)

Learned how to use jQuery, a dynamic JavaScript framework for web pages.

CLASSES IN PROGRESS

NEXTJS | UDEMY

Learning about the NextJS library in-depth.

NODEJS Learning NodeJS.

SKILLS

BASIC SKILLS

- Microsoft Office: Word*, Excel*, PowerPoint, Access
- Zoom: Collaboration, breakout rooms, screen sharing
- Trello
- OneDrive, Google Drive, cloud storage
- Todoist (collaborative task management system)

USER EXPERIENCE

- Usability testing of apps and websites
- Bug hunting and submitting bug reports
- Highlighting well-designed parts of apps and websites
- Suggesting usability changes in areas where improvements are needed

TRANSCRIPTION AND CONTENT CATEGORIZATION

- Amazon Mechanical Turk (5 years of experience)
- Video and Audio Transcription
- Categorization of items to train Machine Learning algorithms

FACT CHECKING

- Fact checking political and medicine-related social media posts and videos
- Investigating claims to make sure that they are backed up by reputable sources
- Rating posts on how true or false they are, in part and in aggregate

SKILLS (PROGRAMMING)

PROJECTS

- sirkoik.github.io has all projects.

DEVELOPMENT

- Front-end Development*

PROGRAMMING / SCRIPTING LANGUAGES

- JavaScript*: ES5, ES6
 - PluralSight Skill IQ: [Proficient \(174\)](#)
- React*, Redux, Redux Toolkit, Redux DevTools, React Developer Tools, Styled Components
- Webpack (module bundler)
- Jasmine
- Angular*, NgRx, RxJS
- TypeScript
- jQuery*
- ThreeJS
- Java
- PHP*
- \LaTeX (used for this résumé)
- Perl (GenBank)
- VBA*

OPTIMIZATION

- Lighthouse

BACKENDS

- Firebase
- Use of REST APIs

DATABASES

- MySQL*
- SQL

MARKUP LANGUAGES

- HTML5*
 - PluralSight Skill IQ: [Expert \(205\)](#)
- CSS*, CSS3
- XML
- JSON*
- Frameworks: Bootstrap

IDES

- Microsoft Visual Studio Code
- IntelliJ IDEA
- Brackets

VERSION MANAGEMENT

- Git
- [GitHub](https://github.com)
- Atlassian BitBucket

*Earned LinkedIn Skill Assessment Badge

TRAINING

ONGOING TRAINING AND LEARNING

- [Pluralsight](#) profile which also has information about skills proficiency.
- [Codewars](#) currently at 5 kyu.