

Ketib Oldiais

110 N Bedford St., Madison, WI 53703 • (217) 898-9271 • koldiaais@gmail.com • ketiboldiaais.com

EDUCATION

University of Wisconsin Law School

Madison, WI

Juris Doctor

May 2022

Activities: Wisconsin Law Review, Articles Editor

University of Illinois at Urbana-Champaign

Urbana, IL

Bachelor of Arts in Philosophy

May 2017

Activities: Delta Kappa Epsilon, Webmaster

EXPERIENCE

Wisconsin Supreme Court

Madison, Wisconsin

Judicial Intern to Justice Anne Walsh Bradley

May 2021 – August 2021

- Researched and wrote memoranda on: contracts, bankruptcy, evidence, criminal procedure, Second Amendment issues, and involuntary commitment.

Law & Entrepreneurship Clinic

Madison, Wisconsin

Associate

May 2020 – August 2020

- Advised on: software licensing, software patenting, entity formation, and corporate governance.
- Drafted and finalized: software licenses, consulting agreements, terms of service and terms of use agreements, articles of incorporation, and corporate bylaws.
- Prepared: federal trademark, federal copyright, LLC, and C-Corporations applications.

Palau Community College

Koror, Republic of Palau

Adjunct Instructor

August 2017 – August 2019

- Courses taught: Introduction to Philosophy, Logic, Discrete Mathematics, Contemporary Social Problems.

PROJECTS

Hago

- Function plotter and data structures rendering React library.

JSCrate

- Data structures and algorithms library written in TypeScript.

CSMParse

- JavaScript mathematical expression parser, renders LaTeX via KaTeX.

Tekoi

- Class-based language with some of APL's array programming constructs.

MathNotes

- Compilation of notes on mathematics.

ADDITIONAL EXPERIENCE

Wisconsin Law Review

Madison, Wisconsin

Articles Editor

August 2021 – May 2022

- Analyzed and critiqued academic articles to determine eligibility for publication in the Wisconsin Law Review.

PUBLICATIONS

- Ketib Oldiais, *Anderson-Burdick, Democracy, and Tradition in the Republic of Palau*, 6 WIS. L. REV. 1581 (2021).

ADDITIONAL INFORMATION

Natural Languages: Palauan, Japanese

Formal Languages: C, C++, HTML, CSS, JavaScript, Python, ML