

Daniel Mendoza

Software Engineer

Los Angeles Metropolitan Area | danielmendoza.io | linkedin.com/in/dmendoza05 | github.com/dmendoza05

PROFESSIONAL SUMMARY

Software Engineer with 10+ years of experience building front-end web and mobile experiences for education products. Work spans ABCmouse, ReadingIQ, Mastery Schools products, and in-house content tooling. Skilled in JavaScript, TypeScript, Angular, React, Flutter, and collaborative agile delivery.

SKILLS

JavaScript, TypeScript, HTML, CSS, Flutter, Dart, Angular, React, Node.js, C#, Unity, PostgreSQL, MongoDB, Ruby, Git, Agile

PROFESSIONAL EXPERIENCE

Software Engineer III

May 2022 - Present

Age of Learning | Glendale, CA

- Build and maintain in-house tooling for educational content creation and organization
- Prototype early AI features for educational content creation and in-game integration
- Collaborate with cross-functional teams to implement games, features, and tools for My Reading Academy and My Math Academy

Software Engineer II

Oct 2018 - May 2022

Age of Learning | Glendale, CA

- Maintained, published, and released the ReadingIQ web and mobile platforms (iOS and Android)
- Contributed to the ABCmouse International app and its launch in multiple target markets
- Adopted Unity and C# to support development of International ABCmouse products

Software Engineer I

Jun 2017 - Oct 2018

Age of Learning | Glendale, CA

- Supported front-end development for ABCmouse and ReadingIQ product initiatives
- Helped build the book player for the web version of ReadingIQ
- Designed and implemented features for the ABCmouse 1.0 product

Associate Software Engineer

Oct 2015 - Jun 2017

Age of Learning | Glendale, CA

- Fixed and shipped production bugs for the ABCmouse 1.0 product
- Supported legacy front-end and back-end systems for ABCmouse 1.0
- Collaborated on migrating ABCmouse 1.0 to the Angular framework

EDUCATION

Full Stack Web Development

2014 - 2015

General Assembly

LANGUAGES

English - Native or bilingual proficiency

Tagalog - Native or bilingual proficiency