

Dakar(a)i Cundiff

EDUCATION

Indiana University, Bloomington, IN May 2021
School of Informatics, Computing, and Engineering
Bachelor of Science in Computer Science: Software Engineering
Hudson and Holland Scholar

- Recipient of a scholarship committed to the recruitment, support, and retention of students who embody leadership, engagement, academics, and diversity.

WORK EXPERIENCE

RED Software, LLC, Bloomington, IN Fall 2018 – Present

- Registered a business in the state of Indiana with the vision of creating innovative, refined and efficient technologies.
- Developing file editing software, tools, and launchers for clients to use in their own game-related projects.

TECHNICAL SKILLS

Languages: C#, Java, Visual Basic

Operating systems: Microsoft Windows

Databases: MSSQL, ODBC, MySQL

Web development: JavaScript, HTML, CSS, PHP, jQuery, SASS, ReactJS

Environments: Microsoft Visual Studio, Eclipse

Miscellaneous: Microsoft Excel, Adobe Creative Suite

LEADERSHIP EXPERIENCE

Big Bytes, Little Bits, Bloomington, IN Fall 2019 - Present *Mentor*

- Serving as a mentor to freshman and sophomore undergraduate students in the Hudson and Holland Scholars Program pursuing a degree in Computer Science.

RED Software, LLC, Bloomington, IN Spring 2019 - Present *Lead C# Developer*

- Developing and maintaining game server software that serves data to game clients through TCP network communications.
- Creating and supporting databases with hundreds of tables, procedures, and records.

Pink Ribbon Society, Merrillville, IN Spring 2015 – Summer 2015 *Lead Web Developer*

- Designed, developed, and maintained a new website design which engages site visitors.

- Worked closely with a partner to create ideas that would bring the client's website into the "new age".