

Ross Effinger

(812) 449-7650 | reffinger17@gmail.com | 410 N Meridian St, Indianapolis, IN 46204 | <https://RossEffinger.com/>

Summary and Objective

Recent graduate of Ball State University, obtained a Bachelor of Science in Computer Science and a minor in Digital Forensics. Seeking employment in a front-end developer position. Proficient in JavaScript, Vue.js, and Java, but highly adaptable and always seeking to learn new skills and technologies.

Education

Ball State University:

Bachelor of Science in Computer Science
Graduation Date: May 2022

Muncie, IN

Experience

Associate Software Developer

May 2022 - Current

Infosys, Indianapolis, IN

- RESTful API development with full CRUD operations in java spring boot utilizing microservices as an architecture.
- Utilized java hibernate API and REST API to develop service, persistence, and database layer of spring boot microservices.

Web Development Intern for Haynes International

May 2021 - May 2022

Haynes International, Kokomo, IN

- Implemented new features, bug fixes, and respond to requests. Assisted in re-formatting the site to be more mobile friendly, as well as conversion of Telerik UI to bootstrap.
- Developed on the CMS Sitefinity where I would update and create new widgets utilizing the MVC architecture in .NET Framework 4.7.2.
- Utilized agile software development in a small team environment with daily scrum meetings, user stories, and code reviews.

Student help for Technology Helpdesk

March 2021 - May 2021

Student Technology Helpdesk for Ball State University

- Assist students and alumni of Ball State University with any software related issues on university-owned devices as well as personal devices.

Skills

- **Software** - Visual Studio, IntelliJ, Microsoft Office Applications
- **Languages** - HTML, CSS, Vue.js, JavaScript, Java, C#, SQL, Spring Boot, Git/GitHub
- **Communication** - Strong teamwork experience.

Projects

www.SongSync.org

- Senior capstone project at Ball State University.
- Allows users to create virtual sessions to asynchronously share song lyrics with each other.
- Built with HTML/CSS, JavaScript, Node.js