

Nicholas Ramsey

Full Stack Developer

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1 (618) 969 - 2497

Marion, Illinois

<https://github.com/Nick15623/Resume>

Object Oriented Computer Scientist with a wide variety of professional experiences. Adept at being motivated and helping to keep others motivated. Passionate about Web Development and find great interest in Game Development and User Interface Development.

Work Experience

Aldrich Web Solutions

Full Stack Developer

October 2019 – January 2022

- Full Stack Web Development within a MVC ASP.NET Framework backend and an Angular frontend.
- Built and deployed new features within a Xamarin Mobile Application.
- Developed complex and intuitive tools within a WinForm Desktop Application.
- Created written tests within a Selenium WinForm Application for testing Web Applications.

Marion Unit 2 School District

Computer Technology Intern

Summer 2017, 2018 & 2019

- Support the IT department in maintaining network AP's, switches, and other networking hardware.
- Assist with troubleshooting issues and provide technical support.
- Performed repairs on equipment such as desktops, chromebooks, and tablets.
- Assist in maintaining inventory records and documentation for district wide equipment.

Wal-Mart Corporation

Online Grocery/Personal Shopper

October 2018 – May 2019

- Provided an elevated customer experience to generate a loyal clientele.
- Assisted customers with gathering their food and merchandise.
- Dispense orders to customers in a timely and organized manner.

Education

Southern Illinois University, Carbondale

Graduated with a Bachelors in Computer Science

August 2017 - August 2019

St. Louis University

Studied Biochemistry then Computer Science

August 2015 – May 2017

Marion High School

Graduated with a 4.0 GPA and College Credits

August 2011 - May 2015

Technical Skills

Editors/Tools

Visual Studio, Visual Studio Code, Postman, SSMS, Eclipse, Emacs, Android Studio, JSFiddle, NetBeans, Python IDE, GitHub

Languages/Frameworks

C#, Python, C, C++, Java, R, Xamarin, HTML, CSS, JavaScript, JQuery, Typescript, Angular, AngularJS, PHP, Lisp, Perl, Visual Basic

Database Management

SQL Server, SQLite, PostgreSQL, MySQL

Game Development

Unreal Engine, Unity, Maya, Blender

Cloud-Based Technologies

Google Cloud, AWS

Soft Skills

Problem Solving

Communication

Time Management

Teamwork

Flexibility

Self Motivating

Interests

Web/Game Development

Scientific Innovations

Video Gaming

Astronomy/Space

Woodworking

Robotics

Traveling/Trailing/Hiking

Music

Awards and Achievements

Recipient of the James G. Costigan Scholarship 2017

Recipient of the Heartland Regional Medical Center Scholarship 2015

Recipient of the Marion Memorial Health Foundation Scholarship 2015

Recipient of the Robert N. Brewer Family Foundation Scholarship 2015 (4 Years)