

# Jordan M. Loudis

2 Lafayette Circle, Downingtown PA, 19335  
(610) 680-7576 | [16jloudis@gmail.com](mailto:16jloudis@gmail.com) | <https://www.jordanloudis.com>

## EDUCATION

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### Pennsylvania State University

Pennsylvania

*B.S. – Information, Science & Technology*

December 2021

- **GPA:** 3.11 / 4.0
- **Relevant Coursework:** Complex Software Systems, Object-Oriented Design, Distributed-Object Computing, IST Integration, Organization of Data, Foundations of Human-Centered Design, Networking and Telecommunications, Emerging Issues in Technology

## SKILLS

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**Languages:** Java | Python | JavaScript | TypeScript | C++ | C# | SQL | HTML | CSS | PHP | Swift

**Technologies:** Spring | React.js | Angular | .NET | Git | Windows | MacOS | Linux | Azure | AWS

**Software:** IntelliJ | WebStorm | PyCharm | CLion | VS Code | Visual Studio | NetBeans | Eclipse

## WORK EXPERIENCE

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### Xpansion

Remote

*Full Stack Java Developer Intern*

May 2022 – Present

- Develop a full stack application using Java, Spring, MySQL and Angular.
- Furthered knowledge in Java, Spring, Junit, Angular, HTML, CSS, JavaScript, and TypeScript

### NorthStar Satellite

Malvern, PA

*IT Technician*

May 2021 - May 2022

- Develop a new responsive website with HTML, CSS & JavaScript
- Design professional diagrams via AutoCAD & MS Visio
- Program, manage & install network / telecommunications equipment

## NOTABLE PROJECTS

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### Superhero Web Application (2022)

Personal Project

*Project Creator*

- Full stack MVC web application using C#, .NET, MySQL HTML, CSS, and Bootstrap.
- CRUD application that allows users to create, delete and update superheroes in a table view.
- Deployed application and MySQL database to Microsoft Azure

### eFinance Web Application (2021)

Penn State University

*Group Leader*

- Full stack MVC web application using Java, Spring Boot, MySQL, HTML, CSS, Bootstrap and JavaScript.
- Allows users to create an account, apply for various loans and make payments.
- Admins can manage loan applications and approve or deny the customer's request.

### Recipe Desktop Application (2020)

Penn State University

*Group Member*

- Full stack desktop application using Java, MySQL, and Swing.
- Allows users to track eating habits, calories, and recipes.