

# Cevion T. Johnson

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## EDUCATION

- **Southern Illinois University of Carbondale**  
Bachelor of Science Degree in Computer Science  
*May 2020*

## SKILLS

- |               |              |
|---------------|--------------|
| ○ Oracle      | * Unix/Linux |
| ○ Java        | * AWS        |
| ○ Python      | * Apache     |
| ○ CSS/HTML    | * MySQL      |
| ○ C           | * PHP        |
| ○ Java Script |              |

## PROJECTS

- **Portfolio Website**
  - Use **html** and **Java Script** to create a form that takes in user information
  - **Backend development** used **PHP** to take the user input and send emails base on user
  - Used **Java** to code **REGEX** on email portion of form to only accept proper emails addresses
  - **Oracle** stores form information into table while ignore dubs
  - **PHP** code that send out the emails retrieves information from **Oracle** and notify receiver what number user while welcoming them back
- **Database Website Development**
  - Created a **html/CSS** website that allows post through a backend **MYSQL**
  - Implemented **Java Script** to hold photos and host a clickable slideshow
  - Website implements **php** elements that connects the **backend** has **MySQL**
  - Created an **AWS** account and set up an **EC2 instance** with appropriate security groups
  - Connected to the instance through **Linux** and setup an **Apache Server**
  - Implemented **PHP 5.7** and **MySQL** onto the **Apache Server** through **Linux**
- **Author and Book Search Program**
  - **Java program** used to store authors, books, and other details
  - Data was stored in a **binary tree**
  - **Implemented methods** that allowed me to create, search, and delete content in **Binary Tree**
  - **Buffer** writes and retrieve data from a .txt file
- **GitHub Account**
  - <https://github.com/Cevij>

## EXPERIENCE

### United States Navy

*May 2012- May 2016*

Flight Mechanic F/A-18 E/F

Atsugi, Japan

- Managed and supervised four technicians
- Efficiently planned over 500 routine, 70 emergency and casualty mechanic repair work
- Performed repair jobs on 100 motor-generator repair, motor controller overhauling, and cable replacement
- Organized work schedules and set job priorities to meet objective requirements