

# Anh Dung Pham

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## Profile Summary

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- Three years Computer System Technology student with a solid experience in Networking support and Web development.
- Experienced in learning, practicing web applications and demonstrating common networking tasks on cloud platforms.
- Strong communication and teamworking skills to contribute to group project development.
- To obtain a full-time or part-time position in Networking Technical or Web Developer.

## Technical Skills & Abilities

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- **Proficient with:** Java, JavaScript, Spring Boot, ReactJS, MySQL, HTML, CSS.
- **Experienced with:** Cisco Packet Tracer, Docker, Kubernetes, Jenkins, GitHub, Python.
- **Knowledgeable on:** Amazon AWS, Azure, CentOS 8, Window OS, Spring Microservices.

## Work Experience

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### Service Desk Technician

April 2020 – July 2020

Seneca College

- Providing remote assistance via email, internet calling to help users handle their issues.
- Support remote configuration of software and maintain the computer system if any computers get in trouble.
- Collaborate with other technicians to research technical problems and information security.

### Academic Assistant

April 2021 – August 2021

Seneca College

- Responsible for supporting new students figure out the lab's problem and monitoring the practical process.
- Enhancing practical skills by performing basic analyses, evaluating results and contributing to lesson development.
- Teamworking skills to research the technical problems on Linux Shell Scripting for practical projects and exchanging experience for new users on network routing analysis.

## Education

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### Advanced Diploma of Computer System Technology

August 2019 – August 2021

Seneca College, Toronto, Canada

- Graduating GPA: 3.8/4.0
- Awarded President's Honor List: 4.0/4.0 (4 semesters)
- Udemy, Coursera, LinkedIn certifications.

## Projects Experience

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### Security API Spring Boot, UI ReactJS

Java Spring: [https://github.com/phamanhdung1813/spring\\_boot\\_security\\_backend](https://github.com/phamanhdung1813/spring_boot_security_backend)

ReactJS: [https://github.com/phamanhdung1813/ui\\_spring\\_reactjs](https://github.com/phamanhdung1813/ui_spring_reactjs)

- Back-end token to implement the Authentication and Authorization tasks on the Server.
- Relational database with MySQL to perform the authority and permission.
- Security technologies to prevent HTTP's penetration like CSRF, JWT Token, RSA key.
- The Token released by the server will be used by ReactJS client to render proper value.

### Azure Linux IPTABLES analysis

Project's source: [https://github.com/phamanhdung1813/azure\\_security\\_iptables\\_analysis](https://github.com/phamanhdung1813/azure_security_iptables_analysis)

- Azure Cloud with SSH connection between the Window Server VMs.
- Analyze the IP tables security rules on the CentOS platform and implement the Security rules into the Window Server.
- Logger TCP packets will be recorded by TCPDUMP to analyze the exact route go through on VM machines.

### Java Spring AWS S3

Project's source: <https://github.com/phamanhdung1813/springboot-aws-s3>

- Spring Boot application with Amazon AWS to store file on S3 bucket memory.
- Implement files into exact S3 bucket profile without login to AWS account.
- ReactJS client will be used to execute the REST API from Java Spring.

### Multiple Login ADDS

Project's source: [https://github.com/phamanhdung1813/multiple\\_login\\_active\\_directory](https://github.com/phamanhdung1813/multiple_login_active_directory)

- OpenLDAP to store the client-server data, and DNS configure on Window server.
- Data access by using the Kerberos authentication protocol.
- Security management by using the Kerberos config and LDIF file.

**More projects detail, please visit my portfolio!!!**

<https://stanleypham.com/project>

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