

JOHN CARLO CABANILLA

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QUALIFICATIONS

- **Programming Language:** Java, JavaScript, C++, C, Python, Bash
- **Skills:** Data Structure, OOP, Unit Testing
- **Tools:** Azure, Office 365, Git/GitHub, VSCode, Linux, AWS
- **Other:** Technical Support, Networking, Operating Systems, Computer Maintenance, Active Directory.

EDUCATION

Bachelor of Science: Computer Science Seattle Pacific University Seattle, WA	Expected Jun 2023
Associate of Arts: Computer Science Highline College Des Moines, WA	Jun 2018
Computer Engineering Technology Technological University of the Philippines Manila, PH	Mar 2014

PROGRAMMING PROJECTS

ELISA An Inventory management app designed to help Seattle Pacific University's ECS lab manage its inventory more efficiently. Tools: AWS Amplify, AWS Lambda, DynamoDB, ReactJS, Bootstrap, Rest API, HTML, CSS, JavaScript	Ongoing
Task Manager A website that reads and updates user inputs and saves them to a database. Tools: MongoDB, ExpressJS, Rest API and NodeJS, HTML, CSS, JavaScript, JSON.	May 2022
QUOTES App An application that reads and updates user inputs and saves them to the database. Tools: c++, SQL, UML, UI.	Mar 2016

TRAINING AND CERTIFICATIONS

Microsoft Certified: Azure Fundamentals – Microsoft	Aug 2021
Google IT Certificate – Google Coursera	Oct 2021
Microsoft 365 Certified: Fundamentals – Microsoft	Jul 2021
MTA: Windows Server Administration Fundamentals – Microsoft	Jul 2021
MTA: Security Fundamentals – Microsoft	Jul 2021
MTA: Networking Fundamentals – Microsoft	Jul 2021
MTA: Windows Operating System Fundamentals – Microsoft	Mar 2021

EXPERIENCES

System Development Engineer - Intern Amazon Web Services - Seattle, WA <ul style="list-style-type: none">• Participated in weekly meetings and standups.• Analyzed and created a workflow on the critical path of the code on the given project.• Created a document for the performance test plan and implemented it.• Worked on the project and documented the changes and published the code for code reviews, and answered feedback	May 2022 - Aug 2022
Computer Lab Assistant Seattle Pacific University - Seattle, WA <ul style="list-style-type: none">• Helped set up a dev environment for many students on different operating systems.• Provided feedback on some programming problems by reading and assessing the given problems.• Collaborated with professors with their homework to prepare to help students.	Sept 2022 - Present
IT Support Specialist Ryther - Seattle, WA <ul style="list-style-type: none">• Provide Tier I and Tier II customer service and technical support to end-users for hardware and software.• Diagnose, research, and resolve routine end-user issues on time through troubleshooting.• Contribute to documentation of internal processes and procedures, maintenance of equipment, and training manuals	May 2021 - Present