

# Rhon Vincent Ramos

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## Objective

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- Self-sufficient and punctual full-stack/mobile programmer who emphasizes heavily on leadership, team coordination, and teaching.

## Qualifications Summary

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- 5+ years of job-related skill development and education with frontend, backend, and middleware programming.
- United States Citizen keen on working anywhere within the states, remote or on-site.
- 9+ years of team-building experience developed from martial arts instruction.

## Personal Highlights

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- **Software**
  - Java, Swift, SwiftUI
  - HTML, JavaScript, CSS, Angular, React, Handlebars, Express, Inquirer, jQuery
  - MySQL, Oracle, GraphQL, NoSQL, MongoDB, IndexedDB, Sequelize
  - REST, REST API, ApolloServer, Insomnia, Postman
  - Git, GitHub, Visual Studio Code, Xcode, JUnit, Unit Testing
  - Waterfall, Agile, Agile Scrum, Data Analysis
- **Teamwork**
  - Highly experienced leader who can find compromise between team members, whether junior and senior.
  - Willingly accepts feedback regardless of position within the team and status of a project.
- **Learning**
  - Absorbs new concepts easily.
  - Able to explore the foundations and structure of a project while questioning what works and how things work.
  - Able to implement new technologies and programming methods within a project via heavy project refactoring.
- **Communication**
  - Known by team members to be easy to speak with.
  - Known to be a quiet yet active listener.
  - Known to clearly express comments and concerns between team members and project leads.

## Experience

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- Instructor, Andrew Gause Martial Arts, Springfield, VA (May 2023 to Present)
- EnhanceIT iOS Mobile Developer, Atlanta, GA (February 2022 to March 2023)
- Instructor, Onekick Martial Arts, Germantown, MD (June 2012 to July 2021)

## Education

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- Full-Stack Web Development Bootcamp Graduate, George Washington University EDX (May 2023 to October 2023)
- Bachelor's Degree in Information Science, University of Maryland, College Park (September 2019 to June 2021)
- Associate's Degree in Computer Science, Montgomery College, Germantown (September 2017 to June 2019)