CLIENT'S NAME

City, State Zip Code ☎ 123.456.7890 ✉ resumesamples@gmail.com

FULL STACK WEB DEVELOPER
Entry-Level

QUALIFICATIONS PROFILE

Multifaceted, analytical, and innovative professional with knowledge and expertise in full stack web development and design. Armed with a strong foundation in software engineering and object-oriented programming principles. Equipped with exceptional qualifications in strategic and tactical planning, execution, and completion of websites, while ensuring compliance with clients' requirements.

TECHNICAL ACUMEN

Programming Language	Java | C++ | SQL | PHP | HTML | CSS | C#| JavaScript | Visual Basic | Python | Swift
Database	MySQL | Microsoft Access
Software Development Tools	Xcode | Android Studio
Application Software	Microsoft Word | Adobe Photoshop

EDUCATION

Bachelor of Science in Computer Science, Minor in Information Technology ▪ 05/2019
UNIVERSITY NAME, CITY, STATE
- Graduated cum laude \| GPA: 3.6 \| Dean's List
- International Honor Society for the Computing and Information Disciplines
  - *Top 10% of Computing and Information Majors*

CORE COMPETENCIES

- Excellent knowledge of computing and mathematics program requirements appropriate to the discipline
- Competence in assessing problems and identifying appropriate computing requirements for its solution
- Familiarity in designing, implementing, and analyzing a computer-based system, process, component, and program to achieve the desired needs
- Solid understanding of applying mathematical foundations, algorithmic principles, and computer science theory in the modeling and design of computer-based systems to exhibit comprehension of trade-offs involving design choices
- Strong capability to utilize current techniques, skills, and tools needed for computing practice
- Efficiency in evaluating the local and global impact of computing on individuals, organizations, and society
- Effectiveness in applying the design and development principles for the development of various software systems
- Outstanding ability to understand professional, ethical, legal, security, and social issues and responsibilities

ACADEMIC PROJECTS

evnty.net ▪ 2018–2019
- Developed an event-based website with social networking to enable students to create and sign up for events
- Used JavaScript and PHP in pushing and fetching user and event data stored in the MySQL database

Arduino Question Game ▪ 2017–2018
- Conducted integration of ArdOS, a multitasking operating system written in C and C++
- Created a priority task-based software that represented a Pokémon-themed question for each task and function
- Maintained communication between the Arduino device and the user's phone through the utilization of the Android Bluetooth terminal

Weather Station Application ▪ 2016–2017
- Formulated a C++ application to view weather history data in several languages, such as Pig Latin and English
- Enabled the storage of weather input by the user into allocated blocks of memory

Starbucks Crew iOS Application ▪ 2015–2017
- Used Swift in developing a schedule and recipe viewer in Xcode for Howell Starbucks employees
- Led the implementation of a Firebase database for login and registration

WORK HISTORY

Barista, COMPANY NAME, CITY, STATE	**2017–2019**
Teaching Assistant, COMPANY NAME, CITY, STATE	**2018**
Crew Trainer, COMPANY NAME, CITY, STATE	**2015–2017**