YAMIL BURGOS

Full-Stack Developer

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EDUCATION

General Assembly, Web Development Immersive | New York, NY

An accelerator designed to gain specialized skills for upcoming software engineers

Baruch College (CUNY), Zicklin School of Business | New York, NY

Bachelor of Business Administration | **Major:** Computer Information Systems | **Minor:** Communication Studies

Urban Male Leadership Academy Scholars (UMLA Scholars) | New York, NY

Empowers and supports Black and Latino male students through rigorous academic support

TECHNICAL & PERSONAL SKILLS

Programming Languages: Visual C# | JavaScript | Node.js | Express.js | React.js | Git | PostgreSQL

Computer Software: Visual Studio Community | Sublime Text | Brackets | MS Visio | Photoshop | Heroku

Interests/Hobbies: Reading | Salsa Dancing | Video Games | Softball | Volleyball

PROJECTS

What's That Pokémon | https://github.com/yamilburgos/WhatThatPokemon   May 17
  - A browser application using the PokéAPI to render information about the first 151 Pokémon
  - Utilized the API to alter existing HTML elements with new, up-to-date information upon user click
  - Prepared multiple validation checks upon clicking on a Pokémon entry before displaying any data
  - Created using VS Codes and utilized JavaScript, React.js, HTML & CSS as programming languages

Java-RISK | https://github.com/yamilburgos/JavaRISK   April 17
  - A 2-player browser game that was based on the popular 1957 board game Risk
  - Successfully used wireframes to create the MVP & utilized user-stories to determine critical steps
  - Communicated with project stakeholder on all project activities and maintained a project roadmap
  - Created using Brackets and utilized JavaScript, HTML & CSS as programming languages

TuneWheel | https://github.com/yamilburgos/TuneWheel   March 17
  - A browser based music visualizer that reacts real-time to the song's volume and tone
  - Worked alongside a team of 4 using prototyping tools to organize, test and visually demoed our ideas
  - Developed an effective prototype by end of hackathon and was presented to a community of developers
  - Created using Brackets and utilized JavaScript, p5.js library and HTML as programming languages

WORK EXPERIENCE

Ghostery | Technology Support Representative | New York, NY   March - Nov 16
  - Kept regular contact and aided Ghostery developers by using the Atlassian JIRA's ticket submission system
  - Queried databases like Amazon Redshift and Apache Hive to research issues reported by company's clients
  - Wrote daily updates to Ghostery's internal database of clients and vendors with new up-to-date information

Solid State Systems LLC | Technical Writer | White Plains, NY   July - Oct 15
  - Participated in the completion of project related activities such as the building of a remote office workplace
  - Utilized Microsoft Excel and Visio to record and modify all network-based designs for 3 office locations
  - Reimaged computers by ghosting, updated software and then added the system back to the domain

Valiant Technology | Technical Support Intern | New York, NY   Nov - June 15
  - Researched issues on various computer systems & databases to resolve complaints and apply solutions
  - Used Microsoft Hyper-V to create virtual lab machines to recreate client's problems & inquires
  - Executed diagnostics, set up administrative passwords and kept inventory for over 40 machines

LEADERSHIP & DEVELOPMENT

CUNY Codes | Fall 2015 Portfolio Development Participant | New York, NY   Oct - Dec 15
  - Familiarized and actively used the agile software development process during the 10-week course
  - Utilized Pivotal Tracker to keep track of team's milestones and project goals on a weekly basis

Beyond Coding | Emerging Computer Programmer | New York, NY   June - Aug 15
  - Learned how to explain technical jargon and presenting complex data to a non-technical team
  - Strengthened understanding of data analysis for problem solving and writing code more effectively