

Mark Pinto

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Objective

Dedicated and motivated IT graduate seeking entry level IT position to add valuable assets to your establishment as a resourceful, innovative and flexible member by making use of my current skill set and building upon it through professional growth.

Education

BACHELOR'S IN INFORMATION TECHNOLOGY AND INFORMATICS | AUGUST 2017 | RUTGERS UNIVERSITY NEW BRUNSWICK NJ

- Major: Information Technology GPA: 3.5/4.0
- Minor: Education
- Related coursework: Network and Internet Technology, Management of Technological Organizations, Web Design, Information Visualization

ASSOCIATES IN COMPUTER SCIENCE | AUGUST 2015 | MIDDLESEX COUNTY COLLEGE

- Major: Computer Science
- Related coursework: Data Structures, Computer Architecture, Information Security

Skills & Abilities

OPERATING SYSTEMS

- Windows XP, Vista 7-10; Linux Distros; Mac OS; Chrome OS

SOFTWARE

- Microsoft Office Suite, VirtualBox, Clonezilla, and Gparted

PROGRAMMING LANGUAGES

- Java

MARKUP LANGUAGES/Framework

- HTML, CSS, Bootstrap

Experience

SUBSTITUTE TEACHER | EDISON BOARD OF EDUCATION | JANUARY 2017-PRESENT Edison, NJ

- Guided groups of students varying in ages from preschool through 12th grade
- Enforced lesson plans and educated students one to one when help was required
- Diagnosed any issues that children encountered with educational technologies
- Performed other duties as required such as basic data entry and assisting other teachers
- Maximized office efficiency through data entry and file optimization

- Advised other teachers in the development of other curriculum

Projects

MY PERSONAL WEBSITE

- Developed a personal website with the use of Github pages and Jekyll
- Publicized posts documenting different procedures involving computers

BUSINESS WEBSITE REDESIGN

- Designed a modernized website by taking an old outdated website layout with the use of the Bootstrap framework and better practices for user experience
- Documented bad user experiences with old website layout
- Reduced the amount of bad user experiences on the website

THE MIND'S EYE

- Analyzed multiple technologies that would be needed to create product and developed documents that specify required parts for product
- Directed meetings with teammates to plan, finish and properly propose project
- Calculated finances required to research, build and market product with Microsoft Excel
- Showcased final product at IT showcase to managers and higher ups at companies such as Johnson and Johnson and IBM

TAG THE BOARD GAME

- Generated game design documents to test and produce multiple stages of product
 - Developed different revisions of game loop
 - Built models, sizes and material specifications required for game pieces
 - Devised game manual with final set of instructions for consumers
- Planned team meetings to discuss and plan out
- Examined possible misinterpretations that could be seen in rules by players
- Built a board game prototype utilizing new 3D printing technologies