P. WILLIAM HOZIER

PROFILE

• 2016 Computer Science graduate with a strong foundation in `Software Engineering`, business insights and programming principles across multiple platforms. • Experience in `OO programming` (Java), developing, testing and debugging code and collaborating within an Agile workflow (JavaScript). • `Self-starter` - Possessing the ability to work independently and to quickly learn and master new technologies. • `Team Player` - Collaborating with team members for successful completion of projects, on time and on schedule.

EDUCATION

UNIVERSITY OF MASSACHUSETTS AMHERST, AMHERST, MA — B.S. CMP SCI, SPR 2016
Undergraduate Major Concentration: Software Engineering
Current In-Major GPA – 3.14
Related Course Work

- CS 187 – Data Structures
- CS 220 – Programming Methodology
- CS 230 – Computer Systems Principles
- CS 240 – Reasoning Under Uncertainty
- CS 250 – Introduction To Computation
- CS 326 – Web Programming

QUINSIGAMOND COM. COLLEGE, WORCESTER, MA — A.A.S. CMP SCI, SPR 2014
Cumulative GPA – 3.42

- FALL 2012 – Dean's List
- SPR 2013 – Merit List

EXPERIENCE

WRITING TUTOR, QUINSIGAMOND COM. COLLEGE; WORCESTER, MA — 2013–2014
Engaged students to develop beautifully thought-out, structured ideas through words written or spoken.

LIC. REAL ESTATE SALESPERSON, RAPID REALTY NYC; PARK SLOPE, NY — 2008–2012
- Listed and queried properties through the firm's custom built database and cultivated new business relationships on behalf of the firm to further mutual growth.
- Obtained, processed, and closed deals within New York City's real estate market.
- Through continuous interaction with clients, both current and newly acquired, customer relations were strengthened daily.
- As a dual agent, worked diligently to secure the interests of both landlord and the clients; and in totality, the firm.

INTERN, HEALTH AND HOSPITAL CORPORATION – KCHC; BROOKLYN, NY — 2007
- Maintained the hospital's virtual information system.
- Assisted in mapping drives, relocating and reassembling desktops and it's peripherals; learned about server upkeep.

SKILLS

Adept in the following technologies: Scala, HTML(5), CSS(3), Java, Git, GitHub, Node.js, jQuery, C, JavaScript, Photoshop CS(5), OSX, Windows, Unix, Microsoft Office Suite
Other Interests: Writing, Internet of Things, Self-Help Literature, Cycling
Projects: Teacher Absentee app (iOS), Study Buddy (Web app; Currently in development)
GitHub: http://hozier.github.io/