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TAE HONG MIN

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EXPERIENCE

Experienced Consulting Associate   **PricewaterhouseCoopers (PwC)**   **Summer 2016 - Current**
- Drove product development and risk assessment in cyber security field to discover client's internet facing assets.
- Leverages SQL Server Management Studio to perform data validation and develop queries with large datasets.
- Engages directly with client executives to manage client expectations by efficiently delivering technical requirements.
- Performs corporate security risk assessments and development remediation roadmaps to mitigate identified organizational and technological deficiencies.

Director of Strategic Operations & Mgmt   **Hack.Ware (Non-Profit Org.)**   **Spring 2017 - Current**
- Streamlined agile processes to maintain consistency in sponsoring hackathons and delivering hardware on time.
- Developed company's management infrastructure to efficiently keep track of finances, assets, events, and funding.

Founder and Head Editor   **Chapter One | chapter1.io**   **Fall 2016 - Current**
- Created a blog to post biweekly interviews of early-stage startup founders and key members within the tech industry.
- Writes tutorials on various technologies, hackathons for beginners, and personal experiences in tech community.

Venture Fellow   **Startupbootcamp (SBC)**   **Summer 2016**
- Consulted and aided seed stage startups incubated by SBC NYC in technical development and administrative duties.
- Sourced leading venture capital firms and key people in the fintech industry to invite to the startup expo.

Software Developer Intern   **Seagate Technology**   **Summer 2015**
- Developed Java software focused on using the ojdbc libraries to connect to the Oracle database for customer use.
- Wrote Oracle SQL scripts for Big Data analysis with raw data to find patterns and relationships for development.

Windows Phone App Developer   **Microsoft Corporation (Sphero Pilot Project)**   **Summer 2015**
- Utilized Azure's mobile/cloud services to run node.js to create listening ports for Windows 8.1 Phones using a MYO.
- Parsed audio files into ranges of various decibel levels of frequency using p5.js to generate dynamic game files.

LANGUAGES AND TECHNOLOGIES – HIGHEST TO LOWEST PROFICIENCY, LEFT TO RIGHT IN EACH CATEGORY

Languages: Python, SQL, JavaScript, HTML5, CSS3   *Miscellaneous:* SSMS (SQL), Risk Fabric, AD, TensorFlow
Frameworks: Django, Node.js, JQuery, Git   *Other:* Korean (Fluent)

HACKATHONS & AWARDS

- ELIZA - *Winner of Best use of **IBM Watson** and Best use of **Radix**, TechCrunch DisruptNY.* Developed a mobile Ionic application to translate your speech to text and query it to determine your mental state leveraging IBM Watson.
- BumbleAidr - *Winner of Best use of **Oculus Rift** DK2, Bitcamp.* Developed a therapeutic VR application to help diagnose and treat patients with ADHD using Unity and the Oculus Rift. Awarded by former CEO Brenden Iribe.
- Project Asclepius - *Winner of a Best **Microsoft** Prize, Hack the Planet.* Developed a Windows 10 Application that attempts to help those diagnosed with Cerebral Palsy with their motor functions using muscle therapy (MYO).eMeteAidor - *Winner of the **Microsoft** Prize, **NASA's** SpaceApps Hackathon*. Developed an early response protocol web app for when meteorites or asteroids have made impact on Earth.
- Versona – *Winner of best use of **IBM** Bluemix, HackNY.* Developed a webapp to help Venture Capitalists find which companies are the golden egg and best match for their firm's vision using IBM Watson's analytical ML technologies*.*

EDUCATION

Bethlehem, PA   **Lehigh University**   **Class of 2016**
- BS Integrated Computer Science and Business (CSB)
- *Microsoft Student Partner:* Developed apps and demos to demonstrate the latest Microsoft technologies on campus.
- *Vice President of Campus Entertainment Organization:* Managed budget of over $150,000 per year on club events.
- *Residential Advisor (RA):* Practiced discipline training on dealing with crisis/conflictual situations such as hazing.