

Juanito N. Vergara III

Just Another City, Philippines • (+63) ### ## ## ## • xxxx_xxxx@yahoo.com
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- EXPERIENCE** Some Big Old Technology Company Jul 2016 – Current
- Developed *node.js* chat bots for Slack and Skype for Business.
 - Developed template-driven reporting tool using the *MEAN* stack.
 - Developed a *node.js* dashboard to monitor *SAP* data and alert users via email.
 - Collaborated with a team of 5 in developing a dashboard.
 - Focused on the backend, *MySQL* and *PHP*, and *node.js* to develop a gateway.
 - Optimized the *AngularJS* implementation of the front-end.
 - Responsible for maintaining the *Azure* VM and the gateway.
 - Collaborated with a team of 6 in developing a *node.js* rule engine to automate incident management of systems such as *SAP*.
 - Responsible for the architecture of the tool and training the team in *node.js*.
 - Developed and designed the framework using *ES7* specifications.
- Freelancing Aug 2015 – Mar 2016
- Acquired 30 contracts, many having been bottom-up projects and some large projects.
 - Developed a tool for annotating webpages using *PhantomJS*.
 - Integrated *clustering* in an *express.js* application.
- CurrentCompany: Intern @ Same Team Jun 2015 – Oct 2015
- Developed the Account Maturity Assessment Tool using *LAMP* stack and *CodeIgniter*.
Became an essential product of the team currently managed by 4 developers.
- Shitty Telecoms Oligopoly: Intern May 2015 – Jun 2015
- Developed an *Android* game called Battleships with *SMS-based* multiplayer.
- KNOWLEDGE** **Mobile & Web Development:** *PHP, JavaScript, MySQL, HTML, CSS, CodeIgniter, node.js, JSP, MongoDB, express.js, Java, WebSocket, PhantomJS, AngularJS*
Electronics: *C, Arduino*
Systems: *GNU/Linux (VPS), MiniSAP, Microsoft Access, Git, Jenkins, Python, ABAP4, Azure*
- EDUCATION** **University of It's Pretty Good**
Bachelor of Science in Information Technology (2012 – 2016)
Electives: Client Server Application Development (2015), Analytics Modelling (2015), Special Topics in Advanced Computing (2016), Introduction to Python Programming (2016)
- ME** Strong analytical skills, aggressive problem solver, optimistic, innovative, creative, high aptitude, hardworking, pragmatic. Pursuing a career in the software development field.