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| **GIL BUGAUISAN** | | | | |
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| **PROFESSIONAL SUMMARY** | | | | |
| With 10+ years of experience in software engineering, I have seen systems as simple as single page applications, to larger systems, up to complex enterprise level software MT cloud suite. I'm a career shifter and in a span of 6 months in the early stage of my new career, I was able to build my reputation as the team expert. A multi-awarded software engineer in my line of work; a hackathon technical lead, idea creator, and system architect of the group - led a team of 5 talented people in a company-wide innovation challenge and put the team on the spotlight. I've helped bootstrap many projects until their processes are streamlined. I have helped clients save millions of dollars, and thousands of manpower hours by creating automation scripts. I have helped clients to save even more by solving their complex technical solutions instead of hiring a set of new teams. I like thinking in unconventional ways of software development. I innovate system architectures until the desired output is achieved. I like to simplify complex operations and processes. A craving to learn new things and be able to master in less than 3 months; if that's the tech of interest. I like reading books, articles, and new technology concepts in my free time. Oh, I love art, too. | | | | |
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| **SKILLS** | | | | |
| **Current Skill Set**   * The Triad: HTML5/CSS3/JavaScript * TypeScript * JS Frameworks: Angular, Sveltekit * API Development: NodeJS-ExpressJS * CSS Frameworks: Tailwind, Bootstrap, W3, etc. * Design Systems: Material, Clarity, Ant, Infor, etc. * Database (basic): MongoDB, SQL * Front-end Testing: Jasmine | | **Past Skill Set**   * PHP (native, Zend framework) * C/C++ * Java * Shell/Bash Scripting * LPL (Landmark Technology) * Salesforce/Lightning * AngularJS * Other JavaScript Libraries: jQuery, Maps, Charts, etc. | | **General Knowledge / Tools**   * Advanced Web Development (Full Stack) * Front-end Solutions Design/Architecture * OOP, Design Patterns, SOLID, Architectural Patterns * Basic Web Application Security, Performance, and Best Practices * SDLC Methodology (Waterfall, Agile – Scrum, Kanban) * Basic Knowledge on Design Systems * Code Management (GitHub/GitLab) * IDE: VS Code, IntelliJ, Github Desktop, SourceTree, etc. * OS: Windows/Linux/Unix * Cloud: AWS |
| **WORK HISTORY** | | | | |
| 05/2018 to present | **Principal Software/System Engineer** | | | |
|  | **Infor PSSC, Inc. (Landmark)** | | Taguig City, Philippines | |
|  | * Currently one of the principal engineers of the team who help in migrating, maintaining, and developing new features of one of Infor’s largest cloud-suite platforms which involves in-house proprietary language (Landmark Pattern Language). Ever since the migration, I’ve witnessed yearly growth in terms of new clients, and the company’s revenue. * Technologies: Angular (Typescript), Infor Design System, Java, LPL | | | |
| 06/2017 to 04/2018 | **Application Development Specialist** | | | |
|  | **Accenture, Inc. (Sophos)** | | Taguig City, Philippines | |
|  | * Became part of the strategic and leadership team and helped build a multimillion-dollar project from ground up. Gil had also drafted the team’s engagement plan for the next 2 years and assumed project engagement leadership responsibilities when the manager who was driving the initiative resigned. * Due to the project’s lack of salesforce manpower caused by high demand, Gil stepped up to lead two teams with different technology at the same time. This resulted in manpower savings and solved the project’s problem on manning the team lead role. * Helped the client to solve their complex technical issue by designing and developing an innovative way to make the application run on different platforms both on third-party servers and on the salesforce platform. This helps the project to earn the client’s trust particularly on the technical capability of the Manila team. * Technologies: Angular, Salesforce | | | |
| 04/2017 to 06/2017 | **Senior Software Engineer / Web Development Consultant** | | | |
|  | **Accenture, Inc. (KUDO)** | | Mandaluyong City, Philippines | |
|  | * Trusted by Accenture directors, Gil was sent abroad to review the system of one of Indonesia’s largest e-commerce applications. * Gil had identified and corrected most major design, performance, security, and best practice issues and streamlined documents and processes as their guideline. This helped the client grow their business which was then acquired by Grab. | | | |
| 03/2012 to 03/2017 | **Associate Software Engineer – Senior Software Engineer** | | | |
|  | **Accenture, Inc. (AT&T)** | | Quezon City, Philippines | |
|  | * Seeing the problem on manpower, Gil had initiated and developed a reporting automation script that saved thousands of manpower hours and helped save the project by millions of dollars in its first year alone. Gil and his team had received multiple awards from this initiative. * He also initiated the migration of old web applications to a more modern framework. As a result, he became the subject matter expert of the project and was given the opportunity to train and co-lead the team. He received multiple awards because of this initiative. * Gil also helped on the creation of the core innovation group on the industry where his project belongs and became the only senior engineer of the core group which comprises managers and executives. * (Extra non-tech role) Organized and facilitated engagement activities; company-wide communities core group; fire marshal; security audit team; etc. * Technologies: HTML, CSS, JavaScript, C, C++, Java, AngularJS, Angular, jQuery, PHP, Zend Framework, Shell/Bash script, bootstrap, Coldfusion, Salesforce, Oracle SQL | | | |
| **EDUCATION** | | | | |
| 2009 | **Bachelor of Science: Electronics and Communications Engineering** | | | |
|  | **Patria Sable Corpus College** | | Santiago City, Cagayan Valley, Philippines | |
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| **RECOGNITIONS AND AWARDS** | | | | |
| * 4-time consecutive year awardee (Business Operator, People Developer, Value Creator) * Finalist trophy on Accenture Innovation Challenge 2017 (out of 500+ participants) * Silver Medal on Accenture community activity (Company) * Leadership Award - Gold Medal (Academic) * Circuit Design Award - Gold Medal (Academic) * Public Speaking - Silver Medal (Academic) * Community Development Certificates (Academic) | | | | |
| **CAREER HIGHLIGHTS** | | | | |
| * Multi-awarded engineer * Won the trust of the industry’s executives because of his good track record and performance * Had helped built many projects from ground up, and helped them save millions of dollars and manpower hours * Had helped on the creation of the core innovation group in the company and became the only senior dev of the core group of managers and executives. * Had received innovation award by leading the team on company’s innovation challenge to top finalist out of 500+ participants * Introduced Zend framework technology in one of AT&T’s projects, bringing millions of dollars to the project's profit. * Had helped his clients by automating reports that helps them save thousands of manpower hours and millions of dollars in savings * Had led multiple project and companywide engagement communities | | | | |