

Brian C. Punongbayan

☎ (+63915) 2671601 ✉ punongbayan.brian@gmail.com

🏠 23 Garnet St., Capitol View Park Subd., Malolos, Bulacan 3000

Relevant Experience

Technology Consultant II @ DXC Technology

April 2019 - Present // Intellectual Property Centre, Taguig City

Account: Client Zero CV Demand and Analysis

Role: Full Stack Developer

- ▶ Work closely with UI/UX Designer to implement frontend designs and functionalities using Angular.
- ▶ Developed a prototype model bot using Python through Machine Learning in parsing data for resumes inside the organization.
- ▶ Communicate and collaborate effectively within a scrum team.

Account: DXC Bionix

Role: Full Stack Developer

- ▶ Created web application dashboards for DXC clients.
- ▶ Work with variety of different languages, frameworks in building dashboards such as JavaScript, TypeScript, Angular, Django, Node.js, PostgreSQL, etc.

Account: Zurich Automation

Role: Automation Engineer

- ▶ Develop automation flows per client specification using MicroFocus Operations Orchestration

Software Developer @ Willis Towers Watson

April 2018 - April 2019 // W City Center, BGC, Taguig City

- ▶ Design, code, test, debug and document software systems
- ▶ Develop applications per detailed specification using specified programming languages (Python), tools and techniques
- ▶ Deliver unit-tested systems timely that meet specification and functional requirements
- ▶ Troubleshoot technical problems, provide technical support on developed systems
- ▶ Work with teammates to manage client expectations and eliminate potential risks that can affect project deliverables

Programmer @ Reed Elsevier Shared Services Philippines

September 2015 - April 2017 // UP Ayalaland Technohub, Quezon City

- ▶ Develops the product using RPL (Delphi based programming language)
- ▶ Code, test and modify data following insurance policies per specified procedures
- ▶ Evaluate and ensures the quality of all program output
- ▶ Ensures database information are precise and updated
- ▶ Works closely within the testing team for bug fixes and issues

Skills

Programming Languages

JavaScript (ES6), TypeScript, HTML, CSS/LESS, Python, Oracle SQL, PostgreSQL, Java

Libraries & Frameworks

Django Rest Framework, Django ORM, React, Node.js, jQuery

Tools & Platforms

Git, Powershell, Firebase

Education

Bulacan State University

2010 - 2015 // Malolos, Bulacan

Bachelor of Science in Computer Engineering