

JOHN MICHAEL V. OBISPO

POLYTECHNIC UNIVERSITY OF THE PHILIPPINES

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CAREER OBJECTIVE

To acquire new knowledge, skills, and experience through a career opportunity and utilize my expertise in contribution to achieving the objective of your organization.

EDUCATION

- ❖ **Bachelor of Science in INFORMATION TECHNOLOGY**
Polytechnic University of the Philippines – Manila
2019 – present
- ❖ **SENIOR HIGH SCHOOL**
Science, Technology, Engineering, and Mathematics
Central Colleges of the Philippines
2017 – 2019

DESIGN PROJECT COMPLETED/ RESEARCH

- ❖ **Juan Dela Cook: A Cookbook Budgeting System**
Sole Web Developer

JDC is a responsive web-based recipe budget recommending system that can be used to check recipes, its ingredients with prices, and estimated budget to make the specific recipe all at the same time. This was developed using HTML5, Bootstrap (CSS3), Javascript (jQuery, Sweetalert2), PHP Native, Flask (Python microframework) and MySQL.
Website link: <https://jdc-capstone.com>

- ❖ **My Portfolio Website**
Developer

My Portfolio is a responsive website that contains information about me, like projects I made, skills, hobbies, updated resume, and contact information. This was developed using Next.JS, Semantic UI, Sass, and Framer Motion.

Website link: <https://portfolio-jmbishop26.vercel.app/>
Git Repository: <https://github.com/JmBishop26/portfolio>

- ❖ **My Portfolio Android Application**
Developer

My Portfolio is an android application that contains information about me, like projects I made, skills, hobbies, and contact information. This was developed using Kotlin, XML, Glide Library, and MVVM Architecture .

Application download link: bit.ly/my-portfolio-app
Git Repository: <https://github.com/JmBishop26/android-portfolio>

❖ **Pet-O-Care 2.0**
Developer

Pet-O-Care 2.0 is the second version of my web-based pet hotel booking system that also provides simple e-commerce where users can buy pet products for their fur babies. This was being developed using NextJS, Semantic UI, Sass, and MongoDB.

Website link: <https://petocare-nextjs.vercel.app>

Git Repository: <https://github.com/JmBishop26/petocare-nextjs>

❖ **Student Performance Tracking System (SPTS)**
Sole Application Developer

SPTS is an application that allows professors and their students, even parents to monitor their performance every grading period. This system was developed using Java and MySQL as its database.

Git repository: <https://github.com/JmBishop26/AppDevProject>

❖ **Technovation Inventory and Cashier System (TICS)**
Sole Application Developer

TICS is an application that functions as a typical cashier system that also has an inventory system connected to it for a real-time update of prices and stocks available in the shop that sells computer parts and accessories. Technovation system was developed using Java and MySQL as its database.

Git repository: <https://github.com/JmBishop26/IASProject>

ON-THE-JOB TRAINING/ PRACTICUM/ INTERNSHIP EXPERIENCE

❖ **IT Support Assistant**
Internship
Sutherland Philippines
February 2019 - March 2019

Configured BIOS, updated softwares, cloned data of computers, and assisted in the company's data center.

KNOWLEDGE, SKILLS, AND ATTITUDE

❖ **Interpersonal Skills**

❖ **Problem-solving Skills**

❖ **Computer Skills**

➤ **Programming:**

- Intermediate in JQuery, PHP Native, HTML5, CSS3, Bootstrap,
- Basic knowledge in C, Java, Python, R Programming, Python, Flask (Python Framework), NextJS (React Framework), Javascript, Kotlin, XML, Sass

➤ **Software Application:**

- Intermediate in Visual Studio Code, Notepad++, Microsoft Office (Word, Excel, Publisher), Android Studio
- Basic knowledge in Canva, Adobe Photoshop, Github,

➤ **Database Management:**

- Intermediate in MySQL
- Currently learning MongoDB,

➤ **Operating System:**

- Intermediate in Windows OS
- Basic knowledge in Mac OS, Linux (CPanel, Cron Jobs)

OTHER SKILLS

- ❖ **Time Management**
- ❖ **Adaptability**
- ❖ **Leadership**
- ❖ **Decision-making**
- ❖ **Work Ethic**

