

KENITH S. IGOT

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OBJECTIVE:

To get hold of a company developer position that will suits my skills and expertise.

QUALIFICATIONS:

- Bachelor of Science in Computer Engineering major in Software Development.
- Civil Service Passer - Professional Level
- Skilled in the Web development system.
- Possesses good interpersonal and communication skills and manages multi-tasking effectively.
- Willing to be trained, and have a zest for learning.
- Proven team player, flexible, fast learner, computer literate

WORK EXPERIENCE:

PROGRAMMER INTERN

April 2023 - June 2023

Engr. Rj Raymund A. Timtim (GrowEcommerce Data Processing Services)
Jimenez, Misamis Occidental

JOB DESCRIPTION:

- Development of an E-commerce Website, Employee Portal.
- Implementation, Design of Front-end Interface.
- Programming languages/tools used:
 - HTML, CSS, JS, PHP, C, Python, Java
 - VS Code, XAMPP, Github
 - Draw.io, LucidChart, EagleCAD
 - JQuery, Service-side processing, AJAX
 - Canva, Chatgpt, Excel, Word/Docs
 - Bootstrap, bootstrap templates, SASS
- Data management, Back-end implementation
- Provides exceptional skills in SEO(Search Engine Optimization).
- Microcontroller integration, Wifi Module Configuration.

DUTIES AND RESPONSIBILITIES:

- Development of Employees Portal, personal details, login employee details
- Invoice System development, product print invoice template.
- Organizational Chart of employees, layout, designing.
- Inventory System, Data fetching, filtration of different data and details.

- Databases migration, relationship.
- Inventory feedback report interface, customer service.
- Learning high-level versions of Databases, PHP, and implementation.
- Collaboration of peer programmers using GitHub.
- Push/Pull command for development on GitHub.
- Development of payroll system, payslip, and balance sheet.
- Troubleshoots computer problems,
- Maintaining code quality assurance, flexibility, and efficiency.

PROJECTS:

THESIS PROJECT (SMART TRASH BIN)

Team Leader, prototype designer, Technical lead, Documentation analysis

We developed a smart trash bin that monitors the level of the trash inside each bin, we developed two smart trash bins labeled as biodegradable and non-biodegradable. The trash collector will get a notification through mobile text that the specified bin is ready for collection. Also on the other hand, we developed a website where the admin can view the data online, to the extent of adding a login system and dashboard.

link: https://github.com/kenithigot/thesis_monitoring_bin

HOME DESIGN - LANDING PAGE

Developed a landing page for a home design landing page, using Bootstrap as a template, navbar header, and body along with corresponding images, hovers, and some contact information system in the footer. None responsive.

link: <https://kenithigot.github.io/landing-page/>

SCHOOL MANAGEMENT UI

Developed a school management User Interface system using Bootstrap, it includes management of students, teachers, and some activities posted. Contains backend implementation such as fetching data and login system for staff and students. Responsive design development.

link: <https://kenithigot.github.io/school/>

SKILLS AND ABILITIES:

PROFESSIONAL SKILLS

HTML, CSS, JS
 PHP, Server-side Processing, AJAX, JQuery
 MySQL, SQL, Database
 GitHub pull/push command
 Microsoft Office(Excel, Word, Powerpoint)
 SEO(Search Engine Optimization)
 SPMP(Software Project Management Plan)
 SRS(Software Requirements Specification)

PERSONAL SKILLS

Great Communication Skills
 Computer Literate
 Flexible, fast learner
 Team Player
 Hardworking

EDUCATIONIAL BACKGROUND:

COLLEGE

Bachelor of Science in Computer Engineering Major in Software Development

La Salle University - Ozamiz City

2019 - 2024

SENIOR HIGH SCHOOL

Science, Technology, Engineering, and Mathematics (STEM)

MSU - Maigo School of Arts and Trades

2017 - 2019