JOSHUA BEÑAS

Gmail: benasjoshuac@gmail.com

Mobile: 0966-947-0915

Facebook: https://facebook.com/joshbakit

Github: https://github.com/joshbakit

EDUCATION

ACCESS COMPUTER COLLEGE   2013 - 2017
B.S. Information Technology

CLARET TECH VOCATIONAL   2012 - 2013
NCII Hardware Servicing
V.B. 6 Programming

SKILL SUMMARY

- HTLM, CSS, JAVASCRIPT, NODEJS, MYSQL
- REACTJS, TAILWINDCSS, BOOSTRAP, EMAILJS, FIGMA
- ADOBE PHOTOSHOP CS6, ADOBE PREMIER, CANVA, CAPCUT

WORK EXPERIENCE

FREELANCING   **YEAR 2020**

- Developed a static website for **REAL EYE SECURITY AGENCY INC.** using HTML, CSS, and Bootstrap, showcasing the company's services and enhancing its online presence.
- Collaborated closely with stakeholders to understand project requirements and translate them into functional and visually appealing web design elements.
- Implemented responsive design principles to ensure seamless accessibility and optimal user experience across various devices and screen sizes.

Network Engineer   **SEPT. 2018 - JAN. 2020**

Gameplan Marketing Solution Inc.

- Served as a Network Engineer and In-house IT specialist at **Gameplan Marketing Solution Inc.**, overseeing the company's network infrastructure and internal IT operations.
- Spearheaded the implementation and deployment of the digital advertising product as the lead Network Engineer, ensuring seamless integration with partner networks and systems.
- Provided technical support and assistance to employees on IT-related matters, including hardware and software troubleshooting, system upgrades, and user training.

PROJECTS

TASKLIST
Developed a basic tasklist project using HTML and CSS, ensuring a visually appealing and responsive layout across different devices and self-directed learning and project management abilities.

DISNEY MOVIE CLONE WEBSITE
Developed a Disney movie clone application using CSS, React.js, Tailwind CSS, and API integration from a movie database, showcasing proficiency in frontend web development and API utilization.

PERSONAL WEBSITE PORTFOLIO
Designed and developed a personal portfolio website using vanilla CSS and React.js, showcasing my skills, projects, and professional background to prospective clients or employers.