

Internship program is significant in higher education, providing valuable opportunities to gain professional experience and apply theoretical knowledge immersed in practical settings (Hendrawan, Rizki Alim Novianto, & Sahara, 2024). However, the process of identifying the suitable offer for internship can be challenging and time-consuming for both student and educational institution in Philippines. The development and implementation of a web-based dynamic website design to simplify the internship placement process that is capable to expand accessibility and options for students and institution. This system will leverage the needs of student for a suitable offer, immersed in a competent environment. Student can navigate with the myriads of internship opportunities aligned with their expertise across various industry and organization. By implementing a web-based and user-friendly interface, the platform facilitates a centralized listing of internship offers, enabling efficient search, filtering and application process. Through a comprehensive assessment and iterative approach towards design (Hendrawan, Rizki Alim Novianto, & Sahara, 2024). The system will improve overall efficiency and effectiveness of internship search process. Ultimately support the students career growth and character development, essential to secure their career goals.

(PERDON)

Hendrawan, B., Rizki Alim Novianto, & Sahara, S. (2024). Development of Website-Based Information System to Facilitate Students in Finding Internship Opportunities. *International Journal Software Engineering and Computer Science (IJSECS)*, 4(2), 595–603. <https://doi.org/10.35870/ijsecs.v4i2.2561>