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**EDRIC LAKSA PUTRA**

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**EMPLOYMENT OBJECTIVE**

A career in Information Technology, specifically in the areas of system analysis and application development that will optimally utilize teamwork, strong analytic skill, good comunication skill and programming as well as Java, PHP, Javascript programming language, SAP, Oracle and MySQL database with strong logical and efficient work.

**EDUCATION**

**INSTITUT TEKNOLOGI HARAPAN BANGSA** July 2018

Bandung, Indonesia

Sarjana Teknik Informatika, Concentration: Software Programming

GPA 3.35

**Oracle University** December 2017

at ITHB Career Resource Center

Completed the Oracle 11g: Administration to Workshop I

**Certiplus Program** December 2017

at ITHB Career Resource Center

Completed a series of professional training in computer, communication,

leadership, entrepreneurship and career planning skills

**SAP University Alliance Program**

at ITHB Career Resource Center

Completed the SAP ERP Configuration using GBI April 2017

Completed the SAP Introduction to SAP ERP with Global Bike Inc. August 2016

**SANTO ALOYSIUS 2,** Bandung, Indonesia June 2014

**EXPERIENCE**

**Artech Design+Associates**, Bandung, Indonesia April 2017-Present

*Artech Design+Associates was founded in 2015 and established its office in Bandung and Cirebon. Artech has over the years grown significantly by providing architectural, interior, and masterplanning design consultancy services to both local and regional cities. Artech Design+Associates has completed many projects in recent years including housing, school, department store, and sport center.*

Freelance, Website Developer

Developed [www.artech-design.com](http://www.artech-design.com) and [www.artech-design.com/admin](http://www.artech-design.com/admin) company website which concentrates in architecture, masterplanning, and interior design using Laravel 5.4. This website was created to meet client needs in marketing and advertising for their company.

* Gathered requirement from client by asking and quick interview.
* Met client needs by creating two basic model prototypes.
* Prepared proposal including terms and agreement and also arranged the project schedule from the beginning to the final stage of the project.
* Designed the database that fits with client needs. The database was using MySQL which is the most popular database for PHP.
* Developed the website using model-view-controller (MVC) method that was provided by Laravel to efficiently relating the user interface to underlying data models.
* Presented the weekly progress and the latest revision in front of Artech’s owner.
* Deployed the package to cloud server and tested all function.
* Successfully launched at Friday, March 24th, 2017 and regularly maintained the web application.
* <https://bitbucket.org/edriclaksaputra/artech-2017/src/master/>

**Toko Emas Arjuna**,Tegal, Indonesia. January 2018-Present

*Arjuna is one of the biggest gold merchant in Tegal, Indonesia. Approximately Arjuna has about 70 transactions per day. Currently Arjuna using a bookkeeping system to record all transactions in the store, and begin to face problems with the conventional system.*

Freelance, Full-Stack Web Developer

Developed management system for monitoring inventory, item stocking, buying and selling, pawning and redeeming, transaction validation, and regular reporting.

* Analyzed and found a business process to replace current bookkeeping system to improve business process efficiency.
* Presented the new system proposal to the client and provided business process and cost efficiency solution.
* Integrated the application to webcam and gold scales.
* Managed multiple user login in application and separated the function of each user.
* Managed authentication to secure each employee.
* Performed routine maintenance to continue developing for better version.
* Performed training to employees until all employee was ready to use the application and migrated from conventional system.
* <https://github.com/edriclaksaputra/goldmerchantproject>

**PT. Pactera Jatis Indonesia**, Jakarta, Indonesia June 2017-August 2017

*PT Pactera Jatis Indonesia (PJI) is a joint venture between Pactera Technology International Ltd. (NASDAQ: PACT), a global consulting and technology services provider strategically headquartered in China, and Jatis Group, a leading Indonesian information technology and software consulting firms. In addition to service customers in the APAC region, PJI is positioned to be a one-stop reliable center for businesses around the globe seeking business expansion in South East Asia’s booming economy.*

Summer Intern, Front-End Java Web Developer

Developed Computer Base Test Application for Service Delivery division to support Module Development.

* Developed and finished Computer Based Test application which was used by PJI office (Kelapa Gading) for employee recruitment.
* Developed the application using AngularJS which was used to build the application. AngularJS is a javascript framework developed by Google and one of the most known framework at the moment.
* Utilized and managed API and RESTful web service which were created by back-end team.
* Developed the application using remote tools especially Github to collaborate with the team.
* Discussed based on SDLC Agile Scrum method to cooperate with team for project progress every morning.
* Presented the final project to executive team and HR team, also conducted training for HR team to use the application and how it works.
* <https://github.com/virgylonda/computer-based-test>

**Pos Logistik Indonesia**, Jakarta. July 2017-August 2017

*As a subsidiary from PT. Pos Indonesia, Pos Logistik Indonesia operates independently to maximize logistics business opportunities in Indonesia while also utilizing the network of Pos Indonesia that has been established throughout Indonesia, with 4,367 branch offices and 33,000 selling points. Application is using Laravel 5.4 and MySQL database.*

Freelance, Back-End & Front-End Web Developer

Developed a “Vendor Evaluation System” in the form of reports and graphs to measure vendor performance and selection.

* Analyzed and created database that suitable for case problems.
* Developed functions to access and fetching data from database.
* Developed the final interface in graphs and statistic items using javascript.
* Successfully developed the application within a month according to the project target and directly tested and was used by Pos Logistic Indonesia

**ADDITIONAL INFORMATION**

* Highly proficient in the following technologies:
  + Operating Systems: Windows Server, Linux.
  + Database: MySQL, PostgreSQL, SQL Server, ORACLE 11g.
  + Application Development and Programming Technologies: C++, Java.
  + Web Development: HTML 5, CSS, Bootstrap, Javascript, PHP.
  + PHP Framework: Laravel 5.
  + Javascript Framework: AngularJS.
  + Java Web Development: JSP, Servlet, JSF.
  + Office Suite: Ms. Word, Ms. Excel, Ms. Access, Power Point.
* Event Chairman for Informatics Engineering Community (IEC) company visit event to PT Pactera Jatis Indonesia and PT Microsoft at Jakarta (January 2017-August 2017); an event held by ITHB’s Informatics Engineering Community to expand student’s relationships with several companies outside with purpose to help Informatics Engineering Students find internship place, with more than 50 participants of Informatics Engineering students and lecturer from Institut Teknologi Harapan Bangsa; collected and donated 14 million rupiah for the event from selling clothes and foods with HUMAS team within 3 months and was participated by over 50 Informatics students and more than 12 students apply for an internship program at Jatis.
* Member of External Division for Informatics Engineering Community (IEC) (July 2016-July2017); External Division is a division in Informatics Engineering Community that focused to collaborate with organization or company outside the university by providing the students by Company Visit event and Cross-Student Meeting; recruited the new members of Informatics Engineering Community.
* Achieved TOEFL Practice Test Score (December 2016): 550.