Lynette Santos

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OBJECTIVE

To be able to use my skills in the best possible way in order to contribute something of significance to the company and to the electrical and electronics industry, as well as to further enhance them with experience.

SKILLS

- Proficiency in Java, C programming, Spring Boot, JavaScript, and SQL
- Proficiency in SAP Hybris E-Commerce product platflorm
- Knowledge of Agile-Scrum software development methodologies and tools such as Git
- Test automation using LabView

WORK EXPERIENCE

Accenture

Software Engineer   June 2022 – Present

Experienced in Agile-Scrum software development and enhancement of web base store in SAP Hybris E-Commerce platform

Maxim Phil. Operating Corporation

Product Engineer   Aug 2017 – Oct 2021

Worked on yield analysis and LabView test automation of integrated circuit products, in collaboration with FAB, test, design, and assembly

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EDUCATION

University of the Philippines Diliman   Jun 2017
Bachelor of Science in Electronics & Communications Engineering

University Science High School, Central Luzon State University   Mar 2009
High School Diploma

ACTIVITIES

Electronics Engineer Board Exam Passer   Oct 2021

Electronics Technician Board Exam Passer   Oct 2021

Maxim Integrated Cavite Toastmasters Club

Member   Aug 2018 – Sept 2021

Participated in the Innovative Planning Pathways

Power Systems Simulations Laboratory

Affiliate   since Aug 2016

Undergraduate Project: Islanding Detection Methods in a Microgrid Setting – PSCAD simulation tests to measure viability of three methods under several power system operating conditions

Engineering Radio Guild

External Affairs   Feb 2015 - Dec 2016