



DIVINE GIRLIE IBARRA

Electronics Engineer
Electronics Technician

SUMMARY

Divine is an Electronics Engineer and Electronics Technician since 2022. Worked in Accenture for 15 months and gained A certification in Workday core integration. She also attended studio bootcamp. She is a goal-oriented, can multitask, highly organized and efficient. She can also work independently or as a team.

CONTACT

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LANGUAGES

- English
- Tagalog
- Iloco

APPLICATIONS

- Express PCB
- MATLAB
- Arduino
- NI Multisim
- Arduino IDE
- Oxygen Developer
- Microsoft Office

EDUCATION

Bachelor of Science in Electronics Engineering
Mariano Marcos State University
Batac, Ilocos Norte
2015 - 2021

WORK EXPERIENCE

Accenture, Inc. – Packaged App Development Associate
November 2022 – March 2024

- Workday Core Integrations Certified.
- Design, build and support testing of Workday Integration code base including Studio, EIB and support third party coding.
- Apprenticeship Program in System Implementation (SI)
- Application Management Service (AMS) support – Offshore Integration Consultant
- Workday Core Integrations Bootcamp Coach

INTERNSHIP

Mariano Marcos State University
September 2021 – December 2021

- Created an android quiz app for the undergraduate and graduate students specifically Electronics Engineering.

INDUSTRY EXPERTISE

- Workday Core Integrations
- Workday EIB
- Workday Integration Testing
- XSLT

TECHNICAL SKILLS

- Circuit Designing, Construction and Troubleshooting
- Antenna Assembly and Troubleshooting
- Knowledge in Electronics board, Desoldering, Soldering and repair
- Microsoft Office

SEMINARS / WEBINARS / TRAININGS

- **Build Python Web Apps with Flask**
Department of Information and Communications Technology
February 2, 2023
- **Workday Core Integration Certification**
Accenture, Inc.
February 2023
- **Workday Core Integration Bootcamp**
Accenture, Inc
December 2022
- **Visualize Data with Python**
Department of Information and Communications Technology
October 20, 2022
- **Analyze Data with Python**
Department of Information and Communications Technology
October 18, 2022
- **Learn Basic Statistics with Python**
Department of Information and Communications Technology
October 16, 2022
- **Programming for Intermediate Users Using Python**
Department of Information and Communications Technology
October 13, 2022
- **Programming for Beginners Using Python**
Department of Information and Communications Technology
October 12, 2022
- **RF Engineering's Impact in the 5G Wireless Technology Era**
Department of Information and Communications Technology
June 25, 2022
- **Fiber Optics Communication System**
Terahertz
May 21, 2022
- **On-the-Job Training**
College of Engineering
December 21, 2021

REFERENCES

- **Raymark Cayanan**
Packaged App Development Team Lead
Accenture, Inc.
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- **Marie Guilliane Vecina**
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