Josaped Moreno
Software Architect

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Takahamashi Futatsuikecho 2-6-27, 444-1322
Aichiken, Japan
11 February, 1986
josapedmoreno.com

Software design and development experience for business solutions

WORK EXPERIENCE

Software Developer
Toyota Motor Corporation

01/2020 – Present   *Toyota City*
Mobility for All

Achievements/Tasks
- Software development using Python, Qt Creator

Contact:: *Human Technical – 0565-85-0075*

Software Architect
株式会社インスピーディア (Inspeedia) ⧉

06/2017 – 12/2019   *Kariyashi Japan*
Established in April 1997 with a focus on website production. Produces a wide range of companies, from listed companies to private businesses. Developed the engine in India and established the style of requirement definition on the Japanese side.

Achievements / tasks
- Achieved client satisfaction by completing the project on time.
- Developed Android application in Kotlin using MVVM architecture.
- Performed debugging, unit testing, maintenance, source code refactoring and on site deployment.

Contact:: *http://inspeedia.com/ – 0566-61-0123*

Server Admin Support
わだちコンピュータハウス(Wadachi Computer House)

08/2018 – Present   *Nagoya Japan*
Aichi Prefectural Association for Improving the Life of People with Severe Disabilities.

Achievements / tasks
- Performed support in preparing linux servers.
- Performed support in backend coding for website development.

Contact:: *https://www.aju-cil.com/ – 052-841-5554*

EDUCATION

Information Technology
STI College Cubao ⧉

06/2007 – 05/2009   *Quezon City Philippines*

Course
- Diploma in information technology

Bachelor of Science in Communication Technology
Rizal Technological University ⧉

06/2003 – 08/2006   *Mandaluyong City Philippines*

Course
- BS in Communication Technology

SKILLS

Java   Kotlin   Android   C   C#   Swift

TensorFlow Machine Learning   HTML   CSS

JavaScript   Flutter   Cordova   WebRTC   C++

Darknet Deep Learning Framework

Embedded Programming in C

PERSONAL PROJECTS

Donkey Car (05/2018 – 05/2019)
- Donkey Car (05/2018 – 05/2019)

DIY 3D Printer (11/2016 – 05/2017)
- Learned 3D modeling using Autodesk Fusion360
- Learned about 3D printing

Androuino (Android Application) (10/2015 – 06/2016)
- Bluetooth and WiFi remote controller for robots

LANGUAGES

Language	Proficiency
Tagalog	●●●●●
English	●●●●○
Japanese	●●○○○

INTERESTS

Machine Learning   Deep Learning   Self Study

DIY   3D Printing   Playing Bass   Cryptocurrency