**SOCIALIST REPUBLIC OF VIET NAM**

**Independence – Freedom – Happiness**

**CURRICULUM VITAE**

**PERSONAL DETAILS**

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| --- | --- |
| * Name: Pham Tien Dat
* Date of Birth: 03 October 2000
* Marital status: Single
* Place of birth: Hà Nội
* Address: Dong Anh Dist., Hanoi
* Email: p.tiendat1102@gmail.com
* Phone: 0858 283 831
 | https://lh4.googleusercontent.com/KP19zHRNxkZPVCfMUzqXALJ9_8dF9TzqSYzEfE04dgPOV2uT3A9r94Ejo7GmHiysddMq3hrjjc-IBGb4lcQ8w-7qnljbesBTGJVglFyhLNhZ8mu6OJZbKcKclriNCG0oUiqlNhg |

**EDUCATION**

- From 8/2015 – 4/2018 : Studied Mechanical Engineering at Technique Technology College & Continuing Education Center Dong Anh

**WORKING EXPERIENCES**

**Fushan Technology Viet Nam Co,.. Ltd –** Hon Hai Precision Industry

**Manufacturing Technician  From : 1/2019 - Now**

**Duties :**

- Control all machine , equipment on SMT line

* - Setup model for SMT line
* Control all machine on SMT line ( Printer ESE , SPI Parmi, Mounter Fuji, Reflow Heller, AOI Holly, Parmi )
* Preparation work required Printer , Chip mounter machine
* Chip mounter machine (creat components library, nozzle setup,
* feeder setup, test LCR).
* Setup operation time for Reflow and test profile
* Training new member about SMT line
* Training for all operator in line SMT about new model
* Make report about SMT line to engineer
* Always completed the job as requirement.

\* Have basic knowledge about machine :

* Loader\_conveyor\_unloader machine
* Printer machine (RPM.)
* Solder paste inspection machine (SPI Holly)
* Chip Mounter machine( NXT2,NXT3 )
* Automatic Optical Inspection machine (AOI Holly )
* Reflow (JT KTH )
* X-Ray machine ( X eye 5000BTS )

**HANA Micron Viet Nam Co., Ltd** *– Semiconductor (Finger printer)*

**QIP Staff**  ( Quality Innovation Planning Staff )              **From :  5/2018 -  12/2018**

**Duties:**

+ QMS monitor & maintain & improve (ISO 9001:2015)...

+ Yield and top defects analysis reports/KPI

+ Defect/Incident/Failure analysis and preventive plan/action.

+ Incoming material quality control/Supplier control (PCB, EMC, Wafer, EMC, Gold wire, Capillary, Mount Tape...)/BTP, OTP, QFN product (finger cost semiconductor) quality issues and follow up for responses

+ Out-going quality control…

+ AQL and sampling plan

+ 6 Sigma and SPC data collections analysis

+ Coordinating the investigation of customer complaints (8D report/CAR report)

+ Internal audit & Customer audit preparation

+ Document control/Updating and training new standard e.g.

**Additional skills**

* Foreign languages: Japanese (beginner)
* Technical’ skills:  Statistics/Analysis software (Mini Tab), Microsoft Office, Design & Graphic software (AutoCAD, Photoshop).

**Interests**

* High technology in mobile phone, camera and computer.
* Travelling: overseas, countryside and long adventure trips.
* Photography, shopping, Reading and Movies & Music.
* Participate in social activities

**I certify that all the details above are completely true with my best knowledge**