**RESUME**

Dipak Koli

Talwade, Pune

Mob. No. – 9765728895

Email Id. – [Deepakkoli0077@gmail.com](mailto:Deepakkoli0077@gmail.com)

**Professional Summary**

Effective quality professional bringing proven success in driving continuous improvement initiatives in Quality Engineer roles. Focused and diligent with commitment to fostering corporate mission. Consistently acknowledged for implementing actionable initiative to reduce error rates and optimize company processes.

**Work History**

SMT Quality Engineer (April 2018 – Present)

Star Engineers India Pvt. Ltd. Chakan MIDC, Pune

**Roles And Responsibilities**

* Responsible for all quality realated activities in SMT section like 5S, ESD, reflow profile.
* To check and ensure loading validation report as per BOM, stencil validation and AOI validation report.
* To check and ensure FPAR for printer, SPI, pick and place and reflow.
* Monitering the printer and aoi inspection reports and take CAPA on SMT rejection.
* Setting and monitoring the process parameter for NPD and existing products.
* Generating and monitoring 8D and CAPA reports for customer complaints.
* Reducing inhouse rejection for SMT process by emplementing the 4M and Pareto chart and maintain the PPM.
* Making master samples and validate.
* Hands on experience on identification of SMT components.
* Hands on experience in printer programming and basic knowledge in AOI programming.
* Hand on knowledge in IPC-A-610 standard

**Skills**

* Control plan
* Why why analysis
* Root cause analysis
* CAPA
* Poka Yoke
* 7QC Tool
* Kaizen

Tranee Engineer – (March 2017 – Feb 2018)

Dhoot transmission Pvt. Ltd. Chakan MIDC, Pune

**Educational Qualification**

* Bachelor of Engineering in Electronics and Telecommunication from R. C. Patel Institutes of Technology shirpur, Dist – Dhule, Maharashtra

With CGPA -7.25.

**Personal Details**

Date of Birth - 27/06/1994

Nationality - Indian

Marital Status - married

Languages known - Marathi, Hindi, English.

**Declaration**

I hereby declare that the information furnished above is true to the best of my knowledge.

Date:

Place: