Kashish

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PROFESSONAL SUMMARY

NPI engineer with over 3+ years of experience in bringing innovative products from concept to production. Proven track record of optimizing manufacturing processes, reducing time-to-market, and ensuring product quality. Adept at collaborating with cross-functional teams to meet project goals and deadlines.Seasoned manufacturing engineer specializing in NPI, with a focus on enhancing production processes and ensuring smooth transitions from design to manufacturing. Proficient in root cause analysis and corrective action planning. Strong communicator and problem-solver who thrives in fast-paced environments.

CORE SKILLS

- HTML5(Hypertext Markup Language)
- CSS(Cascading Style Sheet)
- Python language
- Javascript
- Basics Of SQL
- Conceptual In OOPS
- MS OFFICE

EXPERIENCE

July 2020 - Current
VVDN TECHNOLOGIES PVT. LTD. |
Manesar Gurgaon, India

- Validation all testing software
- Knowledge About ERP
- BOM Scrubbing
- Checkplots Verifications
- Trouble shooting issues
- Worked on various projects of IoT's and 5g for various MNC's
- Worked on 5g radio units as an NPI Engineer
  - All the interface testing of the 5g board
  - Image Flashing in 5g boards (DDR,ORAN)
  - Document Work
  - Worked on 5g Routers (Optical fiber Based)
- Worked on IoT projects
  - Boat Neckband Testing
  - Covid Testing PCBA
- Documentation Work of all projects(Like Work Instruction,Process Flow Chart, Line Layout,Issue Tracker,Process Failure Mode Effect Analysis,Engineering Change Note,Cycle Time Calculation,Tool Validation Checklist.

EDUCATION

- 10th(2016-2017) From Mahesh Bharti Senior Secondry School(CGPA-6.80)
- 12th(2018-2019) From Board of School Educatiin Haryana(66.8%)Open
- Diploma (2017-2020),in Computer Science from Chhotu Ram Polytechnic, Rohtak
- Haryana State Board of Technical Education,Punchkula(70.0%)
- B.Tech(2020-2023 Persuing)in Computer Science From Matu Ram Institute of Engineering & Management
- Maharishy Dayand University(70.1%)

PROJECTS

- Web application of the Event Management (Front End)
- Used HTML,CSS For Front end.
- This Application is use for manage the events to get the data of all our students who want to take participate in this.
- Sound controlled Management Software
- Used Python language with visual studio code editor
- This application is based on"pyttsx3,datetime,speech_recognition, Wikipedia,web browser,OS"modules.
- This script is used for operate our whole system like operate any application by our voice.
- Youtube Video Downloader
- Used Python language with visual studio code editor
- This is totally based on pytube module
- This script is used for download any video from youtube by their link
- Guess the Number Game in Python
- This is totally based on random module
- This application is used for playing the game
- Image to sketch Convertor
- This code is totally based on CV2 module
- This application is use for convert our image to sketch image.