**Mali Tushar Dasharath**

#31 Sai Tirth Ramwadi, [tusharmali1995@gmail.com](mailto:tusharmali1995@gmail.com) Tal-Amalner, Dist-Jalgaon-425401 +91-9765440905

To work in a progressive and challenging environment that will improve my technical skills to make positive contribution to the software engineering industry.

**Educational Qualification**

Loknete Gopinathji Munde Institute of Engineering Education and ResearchNashik**, Nov 2020**

**B.E Electronics and Telecommunication Engineering,** Percentage **67.93%**

Rajarshi Shahu Maharaj PolytechnicNashik, **June 2015**

**Diploma Electronics and Telecommunication Engineering,** Percentage **59.26%**

Jai Yogeshwar madhyamik ucchavidyalay Amalner, **Feb 2014**

**Higher Secondary certificate**, Percentage **68.15**%

Gangaram Sakharam high School Amalner, **Mar 2011**

**Secondary School certificate**, Percentage **73.82**%

**Summary of skills**

* Perusing full stack developer course at GUVI -IIT, Madras
* Strong knowledge of software development cycle and release processes
* Good understanding software engineering tools like Turbo C++, VS code & Notepad ++
* Excellent understanding of programming language like Node JS, Python, NPM, MongoDB, React, AWS, Data structure and algorithm
* Proficiency in software debugging and developing web application
* Excellent communication, type writing, interpersonal and project management skills.

**Key Strength**

Language**:** **C, C++, JAVA Script, HTML, CSS, Bootstrap & JSON**  
Operating Systems**:**  MS-CIT, Microsoft office & Windows 10

**Work Experience**

**Bosch Chassis System India Pvt. Ltd** Pune

Trainee Technician August 2016 – Feb 2017

* Worked in quality department as inspection of Ant lock braking system.
* Quality assurance of air pressure of booster.
* Checked quality assurance of crimping and depth of booster.
* Documentation of report of quality assurance and testing report

**Academic Projects**

* Voice Based Car Automation Using Microcontroller-IC 89C51. (Diploma in engineering)
* Electronic Bicycle Using Microcontroller-ATMEGA 328. (Bachelor engineering)

**Area of Interest**

* Database management system
* Big data system
* Networking
* Cloud computing

**Engineering Skills**

* Electronics circuit designing, PCB designing, PCB mounting
* Knowledge in spreadsheet, power point, MS Excel
* Undergone soft skill, personality development and managing team work at Mahindra Pride classroom

**Achievements**

* Maintain the turnaround time to avoid production losses to the customer
* Reduced 32.3% of end product failure by introducing major check points in semifinished goods
* Played Jalgaon district level chess semi finals
* Successfully build Pluto Drone system conducted by Dalvik apps & Drona Aviation
* Completed Entrepreneurship awareness camp by UDYOGWARDHINI
* Obtained Grade B in English type writing

**Personal Quality**

* Organisation skill and time management
* Decision making.
* Responsible Creating ideas,
* Conceptual skill
* Team work ability
* Analytical and Problem-solving

**Languages Known**

English, Hindi & Marathi

**Hobbies**

Playing Chess & Cricket, cooking and travelling

**Declaration**

I hereby confirm that all information furnished above is true and written to the best of my knowledge.

Station: Nashik Tushar Mali