



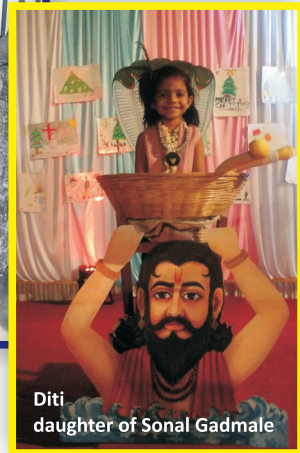
Tanishka, daughter of Mangala Patil 5th in school for Geeta Shloka



By Prashant Kamble- husband of Pranali Kamble.



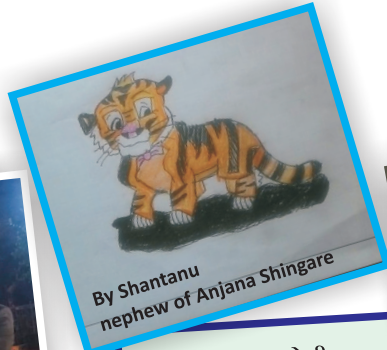
Rushabh- 1st prize in running & 4th prize in Potato Race. son of Mangala Patil



Diti daughter of Sonal Gadmale



By Tanishka & Rushabh- children of Mangala Patil



By Shantanu nephew of Anjana Shingare



By Shantanu nephew of Anjana Shingare



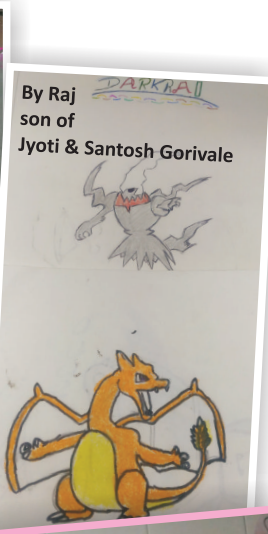
Tanishka, daughter of Mangala Patil



Shravani Daughter of Raj Bansode



Rangoli by Priyanka



By Raj son of Jyoti & Santosh Gorivale



Piyush brother of Geeta Talreja, participated in Debate

कीचड़ में पैर फंस जाये तो नल को पास जाना चाहिए, मगर नल को देखकर कीचड़ में नही जाना चाहिए ! इसी प्रकार.. जिन्दगी में बुरा समय आ जाये तो पैसों का उपयोग करना चाहिए, मगर पैसों को देखकर बुरे सस्ते पर नही जाना चाहिए !!

अगर इन्सान शिवशा के पढले संस्कार व्यापार से पढले व्यवहार भगवान से पढले माता पिता को पहचान ले तो जिन्दगी में कभी कोई कठिनाई नही आयेगी

By Akshay Kumar Chirame



By Piyush brother of Geeta Talreja

संध्याकाळच्या वेळी अगदी शांत शांत वाटतं मग वाटून एकटेपणाने अंधारून जातं..

उगीचच वाटतं येथे कुणी असायला हवं आपल्याशी खूप खूप बोलत बसायला हवं..

मग अलगत तुझी वाढून झुकक बनून येते कधी कधी कुणास ठाऊक जवळ ओढून येते..

बंद डोळ्यांसमोर तु हात पुढे साडून अस्पष्टशा मलीत अस्थित मीठी जाते वरून ...

उलगडत जातो प्रत्येक क्षण हव्याहव्याशा नात्याचा तेव्हा अर्थ समजतो तुझ्या सुगंधी स्पर्शाचा ...

खडिकीतला वारा मग हळूच मला खूणावतो खर सांगू? प्रत्येक संवसाकाली आपण अगदी असेच भेटतो...

-रूपाती कदम



OBITUARY

The Ashe team grieves with Mr. Ashish Shinde on the sad demise of his dear father Mr. Kisan Shinde on 30.01.2018.



New Product Launches

TX-112

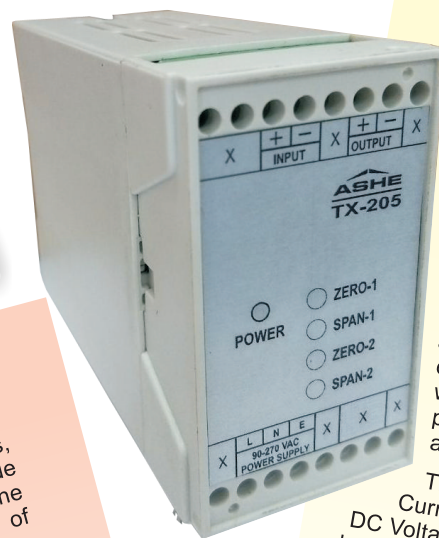
The ASHE TX series of Signal Conditioners, Isolators, Transducers, Transmitters and Multipliers comprise a wide range of high quality and reliable instruments for the conversion, amplification, isolation and multiplication of analog and digital signals.

The instruments accept standard industrial process input signals such as DC/AC Voltage, DC/AC Current, 4 to 20 mA DC, RTD Pt-100 sensor, Thermocouple sensor, Frequency [Pulse], Resistance, Strain-gauge, etc. and provide buffered and isolated outputs with enhanced load driving capacity. The instruments find wide usage in single loop or distributed process measurement and control applications.

The new Series TX-112 Temperature signal Isolating Multipliers measure the signal from an RTD Pt-100 [three / four-wire] temperature sensor and convert the signal into two or more isolated analog current loop signals of 4 to 20 mA DC [or as required]. The Output signals are linear with respect to the Input sensor signal and each output is galvanically and optically isolated to a potential level of 1.5 KV rms for one minute.

The instruments operate on 110 or 230 Volts AC mains power supply, or optionally 24 VDC. Optional features include higher load driving capability, digital indication facility, control relay outputs, two-wire operation with auxiliary power output, etc.

The instruments are available in compact industrial grade enclosures in DIN Rail / Wall-mounting in IP65 protected field mount weather-proof enclosures. Absence of any moving parts provides these instruments inherent advantages like immunity to mechanical shocks, dust, ambient temperature, humidity and corrosive atmosphere.



TX-205

The ASHE TX series of Signal Conditioners, Isolators, Transducers and Transmitters comprise a wide range of high quality and reliable instruments for the conversion, amplification and isolation of analog and digital signals.

The instruments accept standard industrial process input signals such as DC/AC Voltage, DC/AC Current, 4 to 20 mA DC, RTD Pt-100 sensor, Thermocouple sensor, Frequency [Pulse], Resistance, Strain-gauge, etc. and provide a buffered and isolated output with enhanced load driving capacity. The instruments find wide usage in single loop or distributed process measurement and control applications.

The new Series TX-205 DC Voltage to Current Isolating Transducers measure DC Voltage from nominal mV levels to several hundred Volts and convert the signal into an isolated analog current loop signal of 4 to 20 mA DC [or as required]. The Output signal is linear with respect to the Input signal and is galvanically and optically isolated to a potential level of 1.5 KV rms for one minute.

The instruments operate on 85 to 270 V Universal AC power supply, or alternatively 20 to 70 VDC power supply. Optional features include Signal repeating [multiple isolated outputs], higher load driving capability, digital indication facility, control relay outputs, two-wire operation with auxiliary power output, etc.

The instruments are available in compact industrial grade enclosures in DIN Rail / Wall-mounting execution, or optionally in IP65 protected field mount weather-proof enclosures. Absence of any moving parts provides these instruments inherent advantages like immunity to mechanical shocks, dust, ambient temperature, humidity and corrosive atmosphere.



संस्कृती



Shankar
10th February



Darshan
24th February



Swapnil
23rd February



Santosh
5th January



Malti
19th January

Happy Birthday

Celebrations

Mangala with her daughter Tanishka



Haldi kum-kum celebration @ office



Wedding Reception of Mohini Roman



Republic Day celebration @ office



WOW Holidays

Ashe group @ Siddhi Vinayak



Ashe Boys for fun time



Ashe group @ Siddhi Vinayak



Shravani daughter of Archana Dalvi @ Gateway of India



Family Day Out

संस्कृती

Mangala & family @ Satara



Mangala with her husband @ Victoria Garden



Sachin with his son Aditya @ Grape Farm in Sangli



Visiting Germany & PRAGUE

Charles Bridge, Prague



Lennon Wall, Prague



At Mala Stranska, Prague



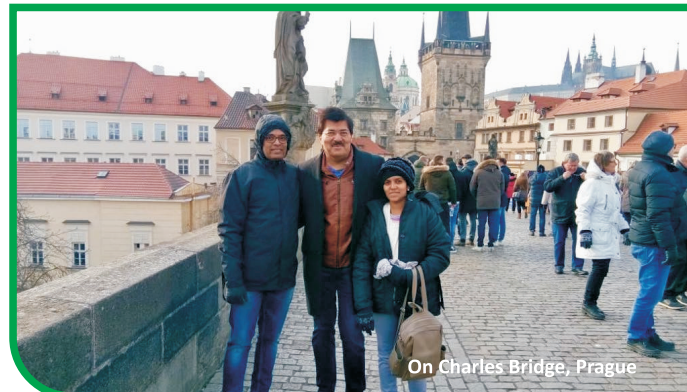
At Embedded World, Nuremberg



At St. Vitus Cathedral, Prague



On Charles Bridge, Prague



At Prague Castle

