Rajiv Gandhi University of Knowledge Technologies

(A.P. Govt. Act 18 of 2008 & Telangana Govt. Adaptation G.O. Ms No.29 Dt.17.12.2014)

Basar (Village & Mandal), Nirmal District, Telangana State – 504107, India.

Webpage: www.rgukt.ac.in

Training & Placement Office

T&P Office/Notice/21-22/324 **Date: 19th May 2022**

JOB ANNOUNCEMENT OF BRIGOSHA TECHNOLOGIES

It is hereby informed to all the final year students that, the **BRIGOSHA** would like to conduct recruitment drive for CSE, ECE & EEE branches of 2022 graduates.

Interested candidates are requested to register in the below link by 2PM on 20st May 2022.

Registration Link: http://tnp.rgukt.ac.in/login.php

Job Description:

We at Brigosha work in Automotive and IOT domain. As a fresher, you would get a chanceto work on cutting edge technology with some of the best minds in the industry.

We empower our associates with best-in-class training program before they are ready to joinour team. Even while in the project, the team hand holds the recruit with on-the-job training.

You will be placed in one of the many profiles like:

- Embedded Developer
- Autosar Developer
- Matlab/ MBD Developer
- Embedded Tester
- PIL or Unit Tester
- Automotive SIL Test Engineer
- HIL Test Engineer
- ADAS Test Engineer
- Automotive Test Engineer

Requirements

- 2022 Graduates
- 60% or 6.5 CGPA
- Should be from B.Tech / BE (ECE,EEE, CSE and IT)
- Commitment of 3years
- If Commitment is broken- there is a penalty of INR 3,00,000
- Starting Salary for BTECH/BE is INR 4,50,000
- Male / Female
- Good at communication
- Can be from any part of India, job location is Bangalore / Coimbatore

Life@ Brigosha

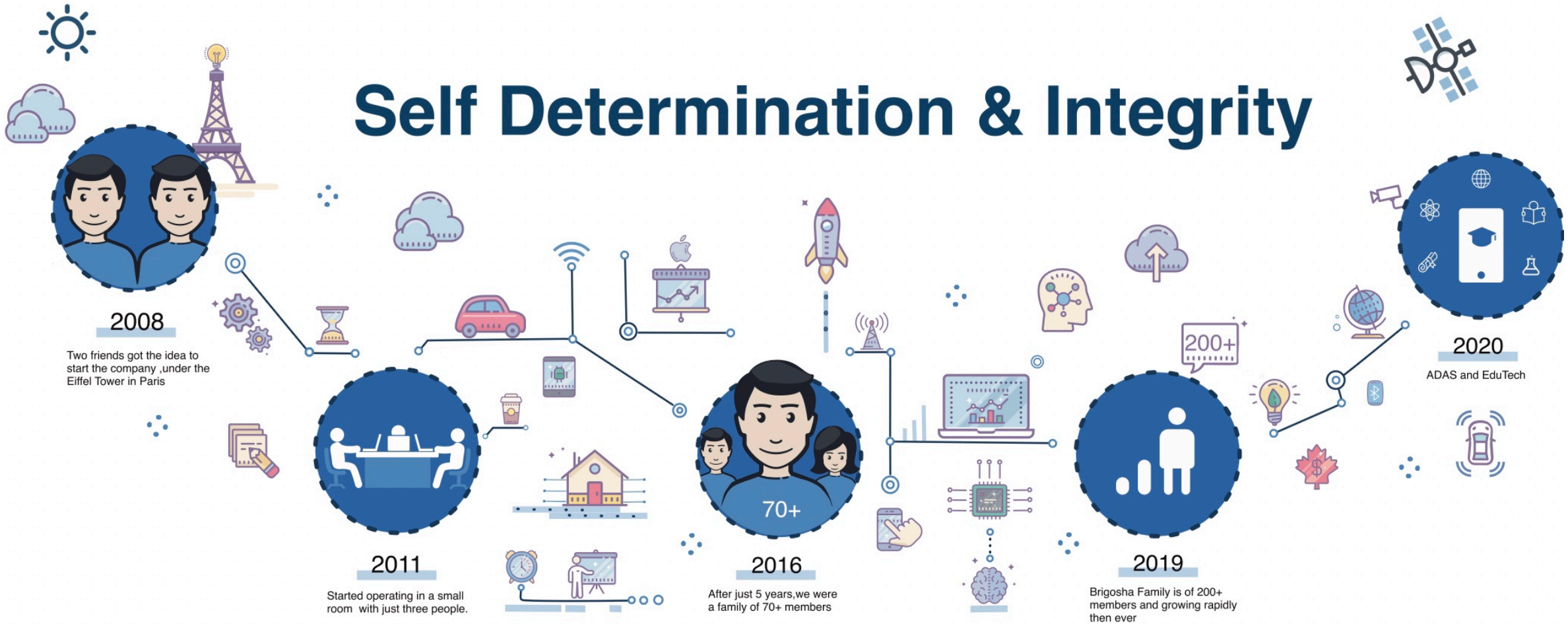
- Excellent Work life Balance
- Family oriented culture
- Flexible Work Timings
- Open Door Policy
- Appreciation for merit

Sd/-

T & P Office

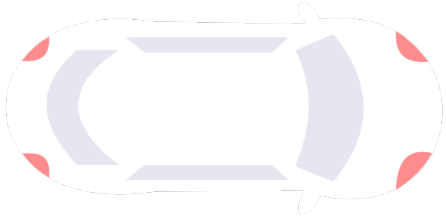
Automotive, IoT & Cloud

WE@brigosha


Self Determination & Integrity
2008
Two friends got the idea to start the company ,under the Eiffel Tower in Paris
2011
Started operating in a small room with just three people.
2016
70+
After just 5 years,we were a family of 70+ members
2019
200+
Brigosha Family is of 200+ members and growing rapidly then ever
2020
ADAS and EduTech

TECHNOLOGY STRENGTH

automotive



Restraint Control Module (RCM): EDR | Diagnostics | COMM | System Configuration | Fault Management | System Integration | Automation/Manual RBT | System Testing | Safety Testing **Passive Safety**

Electronic Stability Program (ESP), Anti-lock Braking System (ABS), I-Booster, Automated Parking monitoring Indication, Brake: Diagnostics | CAN | Autosar | Application Software | Software Integration | Unit and Module Testing | System Testing | Automation I Tools Development | Architecture and Design | Bench Testing **Active Safety**

Steering Solutions: Requirements Engineering | Design | Model Based Development | Static/Dynamic Code Analysis | Software in the Loop Test | Unit and Integration Testing | Process Gap Analysis | Bench Testing **Steering**

Park Pilot/Assistance Unit: Ultrasonic | RADAR | Video | COMM | Diagnostics | NVM | Integration | System Testing **DA/ADAS**

SW & HW E2E | V-CYCLE | AUTOSAR | VAVE | PMO

IoT & Cloud

Fleet Management Solution [OBD II based Telematics], **BOTG** [e-bike platform] **Remote Diagnostics** [Off – Highway] & **Your Company App** [An Enterprise Solution] **Products**

Smart City, India – India Urban Data Exchange (IUDX): We are partner with Government of India for the development & deployment of IUDX platform for all smart cities of India **Smart City**

IoT & Cloud Solutions: Low Level Driver | Middleware | Application Software | Hardware | Mobile Applications | Application Software Development | Web Services | Cloud Computing | Machine Learning | Sensor fusion | Statistical Signal processing | DSP | Data analysis

IoT & Cloud Solutions/Services

CLOUD SERVICES | MOBILE APP | UX | ALGORITHM | AI | STATISTIC MODELING

TECHNOLOGY GROWTH

Learn – Practice – Perform, with this DNA we can summarize our evolution of technology. Started as **Embedded** with focus on **Aerospace**, then transformation towards **Automotive** with one leg in **IoT & Cloud**.

[IoT & CLOUD] Telematics | Web & Cloud Services | Mobile App | Products

[AUTOMOTIVE] Requirement Engineering | System Software Development & Testing | V&V

[EMBEDDED SYSTEMS & AEROSPACE] Hardware Development | System Software Development | Low level driver | Middle ware | Application Development

2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020

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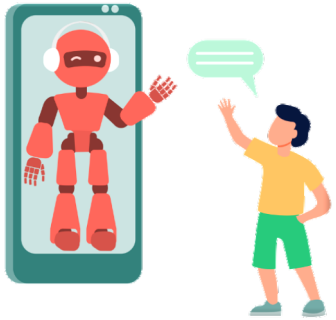
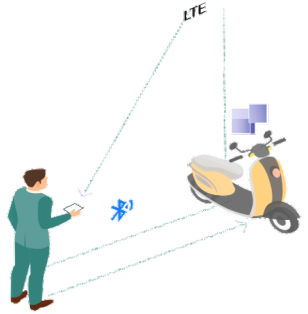
TECHNOLOGY MILESTONES@2020

Real-time audio/video communication



Self-learning Chatbot



Keyless solution for two wheeler vehicles

Gesture recognition AI engine

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SMART CITY INDIA

IUDX

INDIA URBAN DATA EXCHANGE

As a part of India smart cities initiative, the first step towards the same is to create a data source for different types of data which will be needed to create various smart applications.

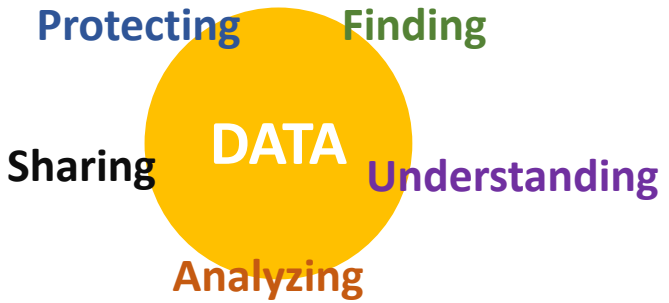
Brigosha & Government of India are partner in this initiative with our team of **developers**, **data scientist** and **deployment experts** are involved in deploying **IUDX** platform, required to enable different smart applications driven by **data intelligence**.

Smart City
MISSION TRANSFORM-NATION

Ministry of Housing and Urban Affairs
Government of India

IISc

brigosha technologies



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THANK YOU

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