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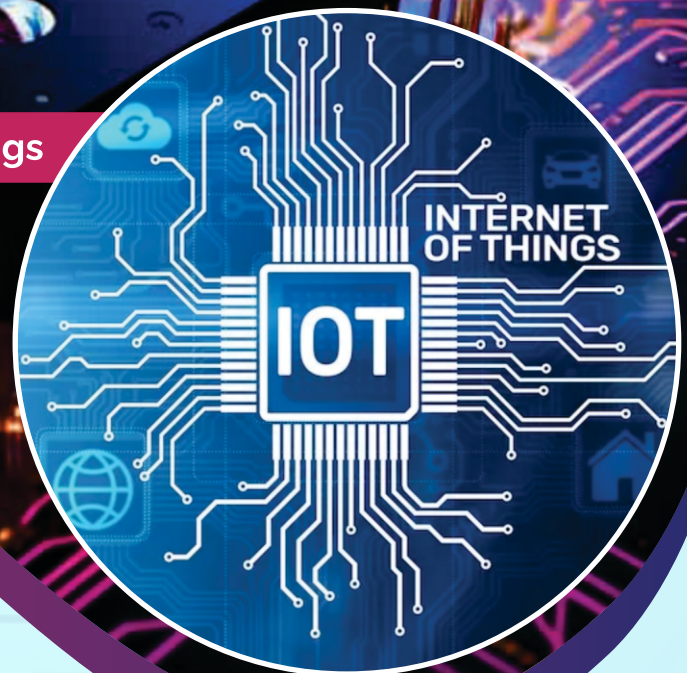
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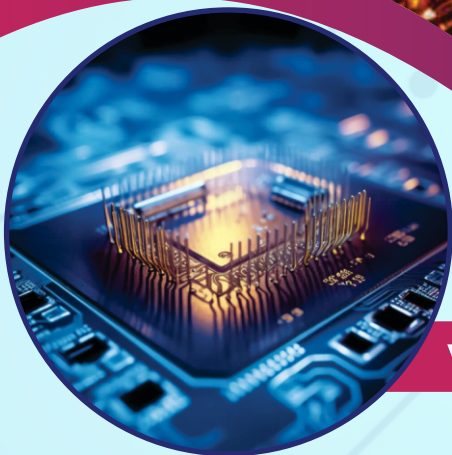
B.Tech. in Electronics and Communication Engineering

With Specialization In

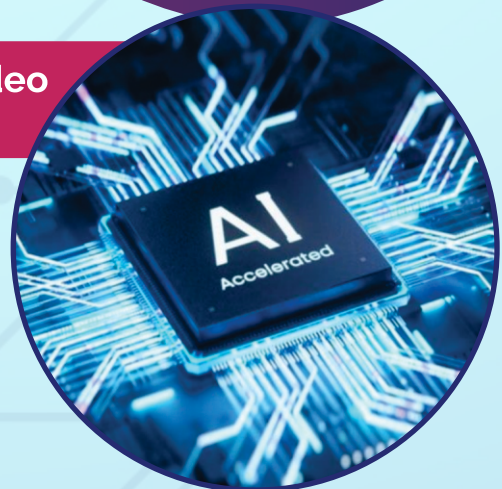
Internet of Things



VLSI Design



Digital Signal & Video Processing in AI



Embedded Systems



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PM Modi lays foundation stone for semiconductor facility, likely to create 80,000 jobs

TOI Tech Desk / TIMESOFINDIA.COM / Updated: Mar 14, 2024, 07:45 IST

Prime Minister Narendra Modi has virtually laid the foundation stone of three semiconductor plants. These units are expected to create thousands of job opportunities in the country. The project is likely to generate nearly 80,000 jobs, out of which 20 thousand direct employment will be for advanced technology jobs while about 60 thousand indirect jobs may also be created. With these chip units, employment creation in various sectors including downstream automotive, electronics manufacturing, telecom manufacturing, industrial manufacturing and other semiconductor-consuming industries is also expected to accelerate.

Source: THE TIMES OF INDIA

Hiring in electronics industry sees a hike of 154% year-on-year in March: Quess Corp

By Prachi Verma, ET Bureau, Last Updated Apr 18, 2024, 2:42:00 PM IST

Hiring in the electronics industry increased 154% year-on-year in March, according to Quess Corp Limited, a Bengaluru-based workforce management solutions provider. Its research also showed that the telecom domain topped hiring demand within the electronics industry, accounting for 64% of hiring, closely followed by lighting and automotive sectors. Tamil Nadu led the states with a 33% share of electronics hiring demand, followed by Karnataka, Uttar Pradesh and Telangana, said a company statement.

Source: The ECONOMIC TIMES



Tata Electronics ups hiring in Hosur iPhone hub; to add around 35,000 more

Monday, May 13, 2024

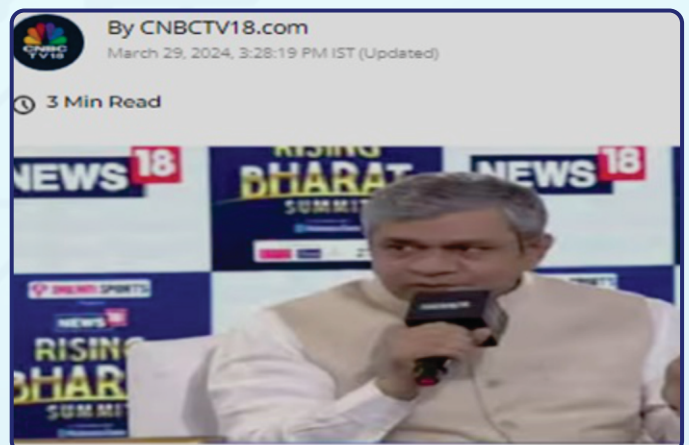
Tata Electronics, which is expanding its iPhone assembly hub at Koothanapalli in Tamil Nadu's Hosur, is set to increase its employee strength by 175 per cent to 55,000 from 20,000 now, two sources said. The company did not respond to questions from Business Standard in this regard. The hiring push comes amid reports that the Tata group company is in talks with Pegatron to acquire its unit near Chennai. Tata Electronics acquired Wistron's domestic operations in November last year for \$125 million, becoming the first Indian company to manufacture iPhones. Both Wistron and Pegatron are Taiwan-based contract manufacturers for Apple.

Source: Business Standard

Rising Bharat Summit 2024 | First India-made semiconductor chip to hit market by Dec 2024: Ashwini Vaishnaw

"India will get its first semiconductor chip by December this year, Union Minister Ashwini Vaishnaw said while kicking off Network 18's Rising Bharat Summit 2024 event on March 19."

Source: CNBC TV 18



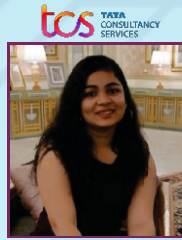
Dream Placements in Electronics & Comm. Engg.



Anupreet Dube



Devashish Mali



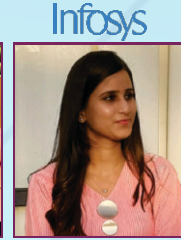
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Prateek Agarwal



Ayushi Kumawat



Pranshi Nainawa



Jayant Nahar



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Dhvani Minda



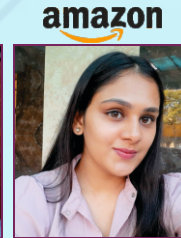
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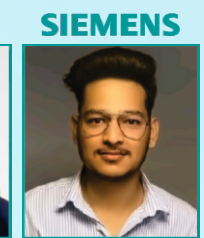
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Tanvi Jain



Surbhi Duggar



Dushyant Singh Rao



Shubham Sharma



Anil Kumar Dargi



Gokul Jain



Govind Dangi



Prashant Paliwal



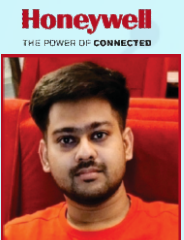
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Sandeep Agrawal



Kuldeep Sharma



Arghish Sen



Mukesh Soni



Avni Gupta



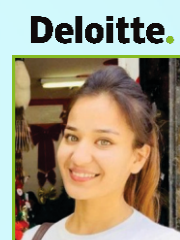
Deepankshi Chittora



Diksha Negi



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Payal Jawaria



Rajat sen



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Vishal Jain



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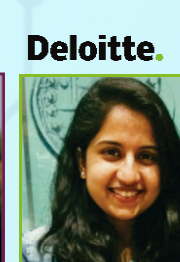
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Anshul Jain



Abhay Upadhyay



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Jayant Pancholi



Harshita Paliwal



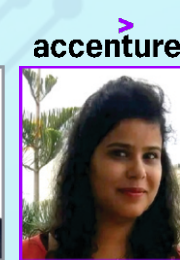
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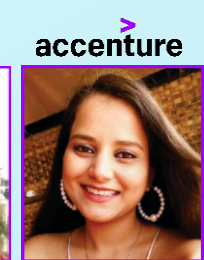
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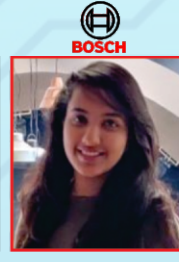
Hitesh Jain



Vartima Sarupari



Kavish Jain



Tanika Porwal



Naresh Meghwal



Harshita Jain



Narayan Lal Menariya



Mentors and Faculty



Dr. Giriraj Niyati
Ph.D. (IIT, Delhi), MBA,
B.E.(BITS, Pilani)



Mr. Sunil Nanda
M.S.(University of Iowa), B.Tech.
(BITS,Pilani), Ex Director,
NVIDIA & INTEL



Prof. Pradeep Chhawachharia
M.Tech.(BIT, Ranchi) ExGroup
Leader-STD Holdings, Hong Kong,
RECOTON Florida, USA



Dr. Vivek Jain
Ph. D.(CTAE), M.Tech, 16 Years Exp.



Mr. Yogendra Singh
Ph.D.(Pursuing), M.Tech.,
15 Years Exp.



Dr. Abrar Ahmed
Ph.D.(CTAE), M.Tech.
10 Years Exp.



Mr. Hitesh Sen
M.Tech., Ph.D.(Pursuing),
14 Years Exp.



Mr. Rajkumar Soni
M.Tech., Ph.D.(Pursuing),
8 Years Exp.



Ms. Akansha Suthar
M.Tech.(CTAE), 1 Years Exp

Industry Projects @Techno NJR



Cloud Based Ventilator



Lake Monitoring System

INTEL Corporation, USA Awards a prize of \$6000 to Techno NJR Students



Roshni Mehta



Ritvik dave



Himmat khatik

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To Know More About B.Tech. (ECE) Call:

Dr. Vivek Jain
8696932719

