

GATEWAY TO A LUCRATIVE CAREER IN SEMICONDUCTOR INDUSTRY



Engineer Trainee Recruitment in **VLSI DESIGN/EMBEDDED SYSTEM DESIGN**

Industry-Ready Professional Training
leading to a job in associated companies including MNCs
(Company sponsored & JNTUH approved)

In fulfilment of coursework for 2 Semesters of B.Tech 4th Year
JNTUH Constituent, Affiliated and Autonomous Colleges

in collaboration with



VEDA IIT, one of the top VLSI Engineering Institutes, conducts the program

Knowledge-intensive and Industry-Oriented Program

JNTUH approved transfer of 40 credits earned at VEDA IIT for award of B.Tech Degree

Internship with Stipend in 2nd Sem. and subsequent employment in consortium company*

*Terms and conditions apply. For details contact HR, VEDA IIT

COMMON ENTRANCE TEST

Preliminary Test(Online): 3rd Aug, 2022; 10 AM - 11 AM

Main Test(Offline): 6th Aug, 2022; 10 AM – 1 PM

Test Center: Hyderabad

Last Date to apply: 31st July, 2022

Syllabus: visit www.vedaiit.org

Apply online at www.vedaiit.org

ELIGIBILITY & ADMISSION

➤ Students of JNTUH Constituent, Autonomous & Affiliated colleges, completing B.Tech. III year by 23rd Aug, 2022 in ECE/EEE/EIE/CSE & other allied branches
(Ref: JNTUH Circular dt. 20th July, 2022 at <http://jntuh.ac.in>)

➤ Admission: Based on performance in the entrance tests & Interview

About VEDA

- Expert faculty from reputed VLSI & Embedded System Design Companies/ Institutes
- Well-equipped Labs with high-end, state-of-the-art computing facilities
- VEDA trained engineers are equipped with the required skills to work on state-of-the-art technology solutions, collaborating with global technology teams
- Innovative Teaching Company with Industry and University participation - First of its kind. Pioneered in incubating many successful design teams/ companies
- One of the top five institutes in VLSI Engineering as ranked by Times of India
- Received laurels as the best industry-oriented training institute in VLSI and Embedded System design from global design companies

About SoCtronics

- Customer-focused VLSI and Embedded system design services company
- Offers spec-to-system turnkey solutions involving all aspects of chip design and embedded software
- Proven design methodologies enabling first-time silicon success for many complex ASICs; Partner of technology start-ups for their new and innovative product solutions
- Key industries: Computing, Graphics, Automotive, IoT, Consumer Electronics, Medical, Defense, Mobile
- Work on cutting edge technology nodes below 7nm, Turnkey silicon solutions for AI/ML, Automotive and Networking markets, and Embedded software solutions for multimedia, network protocols, application frameworks and stacks
- Work with top-tier semiconductor and system companies across the world

Hands-on Experience with best-in-class tools covering the entire
ASIC design flow from the world class EDA Vendors



VEDA IIT, A Unit of The VEDA Educational Society

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