# Fresh Graduated Engineer

#### **Savarti Company Limited**

16 Ngo Thoi Nhiem, Quan 3, TP Ho Chi Minh

Work Location: <u>Ho Chi Minh</u>
Website: <a href="http://savarti.com/">http://savarti.com/</a>

#### What You Will Do

We are looking for talented, passionate fresh graduated engineers/ going to graduate who will work with our team to develop the following areas:

- 1. Circuit Design Engineer
- 2. RTL Engineer
- 3. Verification Engineer
- 4. Physical Design Engineer

Selected graduates will receive specialized technical training upon joining to work in our teams.

#### **Responsibility:**

- Study, design and develop for high-end integrated circuits
- Work in design team and layout teams to successfully complete assigned tasks, projects
- Work together with internal/external customers and communicate efficiently
- Attend and present your works at project meetings

### **Requirements:**

- Dynamic and highly motivated graduate in Electrical, Electronic Engineering with knowledge of analog/digital circuit
- Have passion for technology, specific interest in micro-electronics
- Self-motivated, efficient professional to work independently or in teams
- Able to offer quality and reliability to colleagues, customers and management, willing to share knowledge
- Interested in Verilog, System Verilog, VHDL programming language as a plus
- Experience with tools such as ModelSim, Cadence or Synopsys as a plus
- Good English communications skills, both verbal and writing.

## **About Our Company**

**Savarti Company Limited** 

16 Ngo Thoi Nhiem, Quan 3, TP Ho Chi Minh

Company size: **85 - 200** 

Our company is founded on March 2015, we focus on the Analog & Mix-Signal IC design specialized in the high speed interface, Analog Mix-Signal Chip design, layout and RTL to GDSII for digital portion of Analog Mix-Signal Chip. We also focus to develop the interface IP (Controller and PHY) for the JEDEC memory standard such as SPI, DDR, eMMC.

Savarti focused on technologies from 65nm and beyond. Our team has an extensive experience in advance nodes such as 28nm to 16FF.

Savarti offers a comprehensive benefits and professional working environment.

- 15 months committed salary
- 14+ annual leave for permanent staff
- Annual company trip
- Team Building
- Flexible working time
- Open working environment to develop your career path
- Medical insurance for employee's family
- Dynamic team

For further information, please contact through:

Email: <a href="https://example.com">https://example.com</a> and send us your CV, final year transcripts