# INTERNSHIP FOR SOFTWARE GRADUATES

**Dear Aspirant,**

Today Fresh Engineer Skills or Capabilities are not at par with Job requirements of Industries.

We have been Organizing Industrial Training cum job offer Program for **B.Tech CSE/IT** graduates to be a part of **designing Application Software**.

An Engineer who can able to develop a product (Need identification, Development of product up to Market penetration) which exceeds customer expectations and generate revenue to the Organization as well as rewarded for his innovations.

- A Software Engineer has to work all the phases of

## Software Development Life Cycle

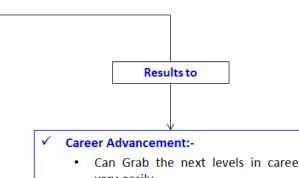| | |
|---|---|
| **Analyze** | ● Initial assessment<br>● Feasibility study |
| **Design** | ● User requirements<br>● Existing system evaluation<br>● Logical system design |
| **Develop** | ● Detailed system specification |
| **Testing** | ● Coding, testing, and debugging<br>● Installation, fine-tuning |
| **Finalize** | ● Evaluation<br>● Maintenance<br>● Enhancement |

*We are not specifically looking for <u>only Programmer or Testing</u> roles Etc.*

**Our Approach towards Training:**

1. "**Briefing**"- Where we introduce or *Refresh the Theories/Procedures in Brief* to perform the particular Activity.

2. "**Activity Based Learning**"- *Practicing* of *Explained procedure* **by implementing the theoretical concepts** under Appropriate Guidance.

3. "**Coaching for On-Roles**"- **Under Supervision** of Technical Guide, You will Implement the practiced concepts in **regular activities of that particular module.**

**You will go through**
- ✓ Applicative learning of fundamentals.
- ✓ Problem Solving Approach.
- ✓ Keen observation of overall Business Process.
- ✓ Will acquire the complete knowledge on PDLC.
- ✓ Dealing with higher officials both Internal & External.

**Results to**

- ✓ **Career Advancement:-**
  - • Can Grab the next levels in career ladder very easily.
  - • Suitable for dynamic Industrial requirements
- ✓ Critical Thinking.
- ✓ Well Recognized in all the Industrial Circles as an Competent Professional.
- ✓ Interpersonal Skills.

We are pleased to welcome budding Engineers for this Training Program, who are aligned towards our Expectations

**Basic Terms for Internship program:**

- • Internship last for Min. One year,
- • You will be placed in Research & Development Department after successful completion of your Internship training.
- • Stipend during Internship is 5000/-p.m.
- • Gross salary when placed in R&D team is 20,000/- to 30,000/- p.m. based on performance during training.

If you are interested to work with EFFTRONICS Innovative team in Research & Development and want to gain real time work experience, revert us to hr@efftronics.com