



Senior Staff Engineer Innovus flow Automation and ViewGen

Job description

- Take over technical leadership for highly complex designs in multi-site Physical Design projects
- Translate product requirements into layout specifics using our state-of-the-art EDA tools and flows
- Work in all phases of the RTL2GDS flow
- Steer cross-functional teams to meet Power Performance Area goals on schedule
- Analyze and solve problems of high complexity using your global expert network
- Share your knowledge within the Physical Design community

Profile

- A degree in Electrical/Electronic Engineering, Microelectronics or a similar field
- At least 5 years of experience in Physical Design of highly complex SoCs
- A deep technical understanding in all aspects of RTL2GDS
- Proven technical leadership skills
- Sound programming skills and knowledge in scripting languages e.g Tcl, Perl or Python
- Basic experience in RTL coding and SoC architecture development
- Very good Communication skills

Benefits

- **Bangalore:** Coaching, mentoring & networking possibilities ; Wide range of training offers & planning of career development; Regional and local talent programs; International assignments; Career paths: Management career, Project management career, Technical ladder career, Individual contributor career, Professional career; Flexible work timing, Part time work, Work from home; Home office; Health & wellness reimbursement, Employee motivation forum, Spoorthi – Diversity club, Master health check up, Health promotion campaigns; Crèche facility; Annual success bonus; Medclaim (dependents & top up), Personal accident, Term life; National Pension Scheme; Health promotion programs; Statutory benefits; Access for wheelchairs; On-site canteen; Paid sick leave, long term illness leave; On site Yoga classes, Sports club

Why Us

Part of your life. Part of tomorrow.

At a glance

Location: **Bangalore (India)**
Job ID: **348657**
Start date: **as soon as possible**
Entry level: **5+ years**
Type: **Full time**
Contract: **Permanent**

Apply to this position online by following the URL and entering the Job ID in our job search:

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