

Job title	VIP - Product Validation Engineer (Software Engineer)
Team Description	<p>Verification IP (VIP) Group is responsible for the development and automation of VIPs, to support customer verification efforts.</p> <p>Group members develop software products to automatically check the most common and complex hardware protocols in the industry (like PCIE, USB etc.).</p>
Job Description	<p>We're looking for Juniors Product Validation engineers to join a team that develops Verification IPs (VIP). The goal of the position is to programmatically validate the quality of VIP infrastructure and tools, automate the quality process.</p> <p>As part of the job, you will need to</p> <ul style="list-style-type: none"> - Be super-user of the VIP tools and methodology, and common technology. - Understand our customers and their usage of VIP tools and methodology - Develop test-plans that uncover and exercise software weaknesses - Develop and maintain complex automatic tests written in SystemVerilog or Specman design and verification languages that exercise the various parts of VIP technology and methodology - Be thorough and systematic, and self-learner - Be efficient in Linux workspace - Communicate superbly and work with people across geographical areas
Requirements	<ul style="list-style-type: none"> - BS degree in Computer Engineering, Computer Science, Software Engineering (Please submit unofficial grades sheet) - Solid programming, OOP and scripting skills (PERL, Python...) - Familiarity with Unix/Linux environment - Creativity and thinking outside the box - Hardware testing or Verification background is an advantage - Background in the field of automatic testing (batch/UI) is an advantage <p>PS. This position is for fresh graduates or engineers with 1 year of experience.</p>

Submit CVs to jobs@proginer.net

Email Subject Field: VIP