Software Engineer

The Opportunity:

We are looking for a candidate who would improve system quality by identifying issues and common patterns, and developing standard operating procedures, would also work in close partnership with cross-functional teams and management

Responsibilities:

- Devise innovative and scale-able solution to complex problems using design patterns, or other known algorithms/tools available
- Improving system quality by identifying issues and common patterns, and developing standard operating procedures
- Maintaining and improving existing codebases and peer review code changes
- Remain current on new technologies and available vendor packages; evaluate and make recommendations as necessary
- Assist in task planning, estimation, and scheduling
- Work in close partnership with cross-functional teams and management
- Takes responsibility for his/her deliverables, especially in relation to sensitive timings

Requirements:

- 3+ years of experience in writing human-readable, scale-able, robust, and secure code with unit test cases with maximum coverage
- Languages: PHP, Angular/ Node js (or any other JavaScript framework)
- Working knowledge of basic algorithms and data structures, design patterns, Docker, AWS, Git(or any code versioning)
- Deep understanding of OOP concepts (encapsulation, inheritance, interfaces, polymorphism)
- Must be comfortable working on a Ubuntu machine
- Outstanding all-round communication skills and ability to work collaboratively

Job Location:

Remote, anywhere in India

Remuneration:

700000 – 2,000,000 per annum

About us:
Cactus Communications is a technology company accelerating scientific advancement. We collaborate with researchers, universities, publishers, academic societies, and life science organizations. We offer AI-powered scholarly publishing solutions for journals and researchers; editorial, translation, education, and training solutions for researchers; strategic and tactical scientific content solutions to global life science organizations; and solutions for science dissemination and engagement with peers, public, and policymakers for wider research outreach. We also incubate seed-stage and early-stage startups that share our mission to solve global problems with science and technology solutions. We have offices in London, Princeton, Singapore, Beijing, Shanghai, Tokyo, Seoul, Aarhus, and Mumbai; a global workforce of over 3,000 experts; and customers from over 190 countries.

Know about our Culture:

The CACTUS culture is the glue that binds us together as we work towards the same shared goal.

We are "One CACTUS". You are a Cactizen regardless of where you work.
We take pride in our diversity, respect each other, and call out bias whenever we see it.
We focus on outcomes rather than formalities. Everyone is on first-name basis.
We are selective and hire only those who share our vision and values

CACTUS has always been driven by its culture. It sets us apart and attracts people who want to maximize their potential at work and in life. It describes our unique work practices in three aspects: People & Life, Performance & Career, and Business & Leadership.

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