

Advt No: GBSL/HRD/C2H/03-2022 (PI)

Dated: 04/04/2022

SUB: OPENED POSITION FOR PROJECT SCIENTIST AND CO-PI

Inviting application to onboard an innovative enthusiastic researcher, who would be ready to stay ahead of the curve on **Digital Therapeutics(DTx)** itself and who has experienced in *biomedical systems and bioinformatics* platform with more existential challenge.

Focus on;

1. Sustainable innovation and societal inclusion
2. Continuous development, productivity
3. Improve state-of-art research, Innovation-as-a-culture

Involved in;

1. Applied research, POC Development, Algorithm design and technical functions
2. Hypothesis formulation and product evaluation
3. Regulatory compliance and operational readiness
4. Proposal writings for Research Grants and CRR fundings

Roles & Responsibilities;

- Responsible for partnering with collaborators and subject-specific clients
- Setting relevant priorities within the organization and affiliated bodies
- Responsible to direct project by grant and external funding
- Conduct Joint R&D by Industry-academia-government's linkage
- Accountable for program development and concept design
- Prepare Code of research, RFP writings, and demonstrating procedures
- Identify the risk protocols, scientific findings, and relevant materials
- Manage research team and develop research capabilities
- Planning, Implementation, Execution and Testing
- Inspecting product history records, authoritative publications and technical implications
- Represent the paper presentation, project pitching, promotional talks on the thematic areas

Desired Credentials:

- MTech/MS, PhD(SRF/PDF) in Biomedical, Biotechnology, Bioinstruments, Electronics and Embedded system, Electrical & Signal processing, Mechanical, Automation, IT/Data Science and relevant area
- Research Publication/Patent, If any
- Participated in any Conferences
- Received any Grant/Awards before

Term : Long-term partner, Co-Inventor

Job Type: Hybrid (In-house/Remote)

Company type: R&D Consulting

Location : Bangalore, Bhubaneswar, Chennai

Experience : <10yr on core research only

Employment type : Semi-employment/Contract partnership,

Mode of Compensation : Milestone based

Payout : Industry Streams (revenue sharing + credit sharing)

We've set out on mission of disrupting the health infrastructure, via TeleHealth, TeleDiagnosis, TeleImaging, PharmaTech, ePHC, Multi-INT which is currently stealth mode and are looking for comrades for that mission only.

If you choose to comply, you'll have your days filled with new challenges/missions towards a path to rebellion and contribute in the next wave of resolution which goes beyond usual information systems.

Submit the application comprising a Cover letter, CV (containing research experience/publications, if any) with Research Portfolios at, hr@gbssoftlabs.com and Cc To: researcher.gbs@gmail.com with entitled 'JOB-PROJSCI'.

The proposal submission deadline is 10th July, 2022 (Sunday).

General Information:

1. The position is semi-employed and is coterminous with the project.
 2. The PI has the discretion to restrict the number of shortlisted profiles to be called for interview to a reasonable limit on the basis of merits.
 3. This candidate is expected to join immediately, if selected.
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Company: *At GBS Labs, we provide extensive service in emerging areas of Healthcare & Defence including flexible design, scientific research, technology intelligence, advanced modernization, internal forensics and core solutions. Our prime motive is to deal with research institutions, manufactures, IT/ESDM sectors, Governments, research promoting and conducting organizations to carry applied cases or evidenced based research on futuristic demands.* More info; www.gbsoftlabs.com