



QUANTUMEZON FELLOWSHIP

Official Fellowship Programme & Innovation Ecosystem Participation Framework

“Earn your place in the Quantumezon Innovation Ecosystem—join a fellowship community connecting talent, research, technology and enterprise to explore breakthrough ideas and transform them into meaningful innovation.”

1. Fellowship Vision

The Quantumezon Fellowship is envisioned as a structured innovation-community programme of Quantumezon Global Pvt. Ltd. designed to connect capable and motivated individuals with an ecosystem spanning emerging technologies, research, product engineering, entrepreneurship and strategic business innovation. The Fellowship seeks to encourage continuous learning, practical exposure, interdisciplinary collaboration and responsible contribution to technology-led problem solving.

2. Who Can Become a Quantumezon Fellow?

The Fellowship may be considered for students, researchers, developers, engineers, academicians, technology professionals, innovators, entrepreneurs, consultants and emerging-technology enthusiasts whose interests and capabilities align with the objectives of the Quantumezon ecosystem.

- Students and young technology learners seeking practical exposure to emerging technologies;
- Researchers and academicians interested in collaborative R&D; and knowledge exchange;
- Engineers, developers and technology professionals seeking innovation-oriented projects;
- Entrepreneurs and innovators developing technology concepts, prototypes or ventures;
- Professionals and subject-matter contributors who can add value to the wider innovation ecosystem.

3. Fellowship Purpose

The Fellowship is intended to create a bridge between learning and application by enabling eligible Fellows to engage, where appropriate, with selected knowledge initiatives, technology discussions, research activities, innovation challenges, project opportunities and ecosystem interactions. The programme is designed around the principle of Learn → Build → Collaborate → Lead.

4. Areas of Exposure

Depending upon the Fellow's profile, programme availability and applicable eligibility criteria, areas of exposure may include:

- Quantum computing, quantum algorithms and quantum information technologies;
- Artificial intelligence, machine learning and intelligent software platforms;
- Deep-tech R&D;, product engineering, prototyping and technology validation;
- Photonics, advanced computing and interdisciplinary technology applications;
- Innovation management, intellectual property awareness and technology commercialisation;
- Entrepreneurship, strategic collaboration, industry engagement and emerging-technology ecosystems.



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Fellowship Benefits & Engagement Framework

5. Potential Fellowship Benefits

Subject to the nature of the Fellowship, eligibility, programme availability and any applicable terms, a QuantumEZon Fellow may receive opportunities and benefits such as:

- **Knowledge Access:** curated technology resources, briefings, workshops, seminars and learning material;
- **R&D; Exposure:** interaction with selected research, experimentation, prototyping and technology-development initiatives;
- **Project Participation:** opportunities to contribute to selected innovation challenges, proof-of-concepts or technical projects;
- **Expert Interaction:** opportunities for knowledge exchange with technology professionals, researchers, mentors and strategic advisors;
- **Innovation Networking:** connection with participants across startups, enterprises, academia and other ecosystem stakeholders;
- **Research Collaboration:** possible participation in technical documentation, research activities or collaborative publications subject to separate arrangements and applicable authorship policies;
- **Professional Development:** opportunities to strengthen technology knowledge, project experience, communication and innovation capabilities;
- **Recognition:** eligible Fellows may receive Fellowship credentials, certificates, participation recognition or project acknowledgements in accordance with programme rules;
- **Entrepreneurship Exposure:** understanding the pathway from concept and research through prototyping, IP, product development, commercialisation and market engagement.

6. What We Expect from Fellows

Fellows are expected to demonstrate professionalism, integrity, curiosity, responsible technology use, respect for intellectual property and confidentiality, and constructive participation in the activities in which they are authorised to engage.

- Respect confidentiality, proprietary information and intellectual-property rights;
- Use QuantumEZon resources, platforms and information only for authorised purposes;
- Maintain professional conduct in communications, events, forums and collaborative activities;
- Avoid representing personal views or independent work as official QuantumEZon positions;
- Comply with applicable programme rules, agreements, policies and lawful instructions.

7. From Learning to Innovation

The Fellowship is intended to encourage a progression from knowledge acquisition to practical contribution. Fellows may be encouraged to identify problems, explore technology approaches, develop concepts, participate in experimentation and contribute to innovation initiatives where suitable opportunities are available.



8. Fellowship Community

The Quantumezon Fellowship community may serve as a professional and innovation-oriented network for knowledge exchange, collaboration and ecosystem engagement. Participation in the community does not by itself create an employment relationship, agency, partnership, joint venture or guarantee of commercial engagement with Quantumezon or any third party.



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Participation, Recognition & Programme Safeguards

9. Fellowship Status and Selection

Admission to the Fellowship may be subject to an application, screening, assessment, invitation, nomination or other selection process determined by Quantumzon Global Pvt. Ltd. The Company may consider academic, professional, technical, research, innovation, leadership or other relevant criteria. Fellowship categories, duration, eligibility and benefits may vary by programme.

10. No Automatic Employment, Funding or Commercial Guarantee

Fellowship participation is an ecosystem and professional-development opportunity and should not be interpreted as a promise or guarantee of employment, internship, remuneration, funding, investment, patent grant, publication, product launch, procurement, partnership or commercial success. Any such engagement, where offered, will be subject to separate written terms and applicable selection or approval processes.

11. Intellectual Property and Confidentiality

Fellows may encounter proprietary information, technical concepts, research material, business information or other confidential information. Such information must be treated in accordance with applicable Quantumzon policies, NDAs, project terms or other written agreements. Participation in a Fellowship does not automatically transfer ownership of any intellectual property. Ownership, licensing, inventorship, authorship and publication rights for specific projects shall be determined under applicable law and the relevant written arrangements.

12. Responsible Innovation

Quantumzon encourages Fellows to pursue responsible, ethical and lawful innovation. Fellows should consider security, privacy, safety, intellectual property, social impact and applicable regulatory requirements when developing or discussing technology solutions. Access to particular systems, datasets, laboratories, APIs, SDKs or proprietary tools may be restricted and will be governed by applicable permissions and conditions.

13. Programme Changes and Discontinuation

Quantumzon Global Pvt. Ltd. may modify Fellowship structures, schedules, activities, eligibility criteria, benefits or participation requirements from time to time. The Company may suspend or discontinue a Fellowship or an individual's participation where reasonably necessary for programme integrity, security, confidentiality, conduct, operational requirements or other legitimate reasons.

14. Invitation to Join

“Your ideas can become tomorrow’s innovations. Join the Quantumzon Fellowship and connect your talent with research, technology and enterprise—learn deeply, contribute meaningfully and help shape the next generation of breakthrough solutions.”

If you are ready to participate in an innovation ecosystem that values knowledge, experimentation, collaboration and technology-led impact, we invite you to express your interest in becoming a Quantumzon Fellow.

15. Contact

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