KERALA UNIVERSITY OF DIGITAL SCIENCES, INNOVATION AND TECHNOLOGY

(formerly IIITMK)

**Technocity Campus, Kuracode, Mangalapuram, Thonnakkal P.O.,
Thiruvananthapuram – 695 317, Kerala
Phone: 0471-2788000, Website: www.duk.ac.in**

No. KUDSIT/45/Ad. A1/2021/Advt   12/04/2021

REQUIRES

Kerala University of Digital Sciences, Innovation and Technology (Digital University of Kerala) was established in 2020 by the Government of Kerala by upgrading the Indian Institute of Information Technology and Management-Kerala. It is a non-affiliating research and post graduate teaching University in the State of Kerala to facilitate and promote studies, research, incubation and extension work in Digital Technologies and its application domains in Science, Engineering and Humanities.

Kerala University of Digital Sciences, Innovation and Technology invites applications from suitable candidates for the following posts for consultancy project of the University**.** The appointment will be initially for a period of one year and may be extended based on the performance and continuity of the project.

Senior Consultant / Senior Business Analyst **Deputation/Contract** **Job Code: SBA/042021/45**	**Qualification & Essential Experience**: B Tech / BE / MSc Computer Science / MCA / MBA with good academic performance. **Experience:** At least seven years relevant experience as business analyst / functional consultant / technology consultant / software project manager in a reputed software industry or Government. Demonstrated experience as consultant / business / system analyst in large software integration projects involving multiple business organisations / functional departments. Experience in projects with legacy modernization, ERP, Business Process Reengineering will be an added advantage. **Desirable:** Good understanding of ERP systems, Enterprise Architecture, latest technology trends like AI, Analytics, Block chain and their use cases. **Key skills / Job Requirements:** Requirement gathering from different stakeholders through system study, conducting systems study, interview, document reviews, guidelines and standards. Elicit business requirements, conceptualize business

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	processes and workflows and document them.
	Analyze the business requirements, facilitate and describe solution approach.
	Document and Review Functional and Technical specifications as per industry standards.
	Analyze research / industry reports, national and international best practices and align to business domain.
	Formulate use cases for emerging technologies in business domain.
	Formulate, validate and document Business Process Reengineering.
	Suggest suitable solution architecture
	Good verbal, written communication and industry standard documentation skills
	Good understanding latest technology trends like AI, Analytics, Block chain and their use cases preferred.
	Guide and Manage team of Associate Business Analysts and Interns
	Remuneration: Rs. 75,000/- per month (consolidated)/ Terms of deputation
	Age: Below 55 years
	Remuneration may be revised in case of exceptionally good candidates
Associate Business Analyst **(2 posts)** **Job Code: ABA/042021/45**	**Qualification & Essential Experience**: B Tech / BE / MSc Computer Science / MCA / MBA with good academic performance. **Experience:** At least three years relevant experience as Business Analyst in a reputed software industry /organization. Experience in Modernization, Business Process Reengineering /Government projects will be an added advantage. **Key skills / Job Requirements:** Conduct requirement gathering from different stakeholders through system study, interview, document reviews,

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	guidelines and standards. Elicit business requirements, functional requirements, conceptualize business processes and workflows and document them. Analyze the business requirements, facilitate and describe solution approach. Document and Review Functional and Technical specifications. Analyze research / industry reports, national and international best practices and align to business domain. Good verbal, written communication and industry standard documentation skills Good understanding latest technology trends like AI, Analytics, Block chain and their use cases preferred **Remuneration**: Rs. 30,000-40,000/- per month (consolidated) **Age**: Below 35 years Remuneration and age may be relaxed in case of exceptionally good candidates
Interns **(2 posts)** **Job Code: IN/042021/45**	**Qualification:** B Tech / BE / MSc Computer Science / MCA / MBA Students willing to spend at least 45 days on fulltime basis in system study, data collection, documentation for the project as described above from April / May 2021 Good Academic performance and communication skills Internship allowance 5,000 – 10,000 based on performance
IT Project Manager **(1 post)** **Job Code: IPM/042021/45**	B Tech / BE / MSc Computer Science / MCA with MBA and with good academic performance **Experience:** At least ten years proven experience as project Manager/Associate project Manager/Project Leader in a reputed software industry /Government Excellent technical knowledge and project estimation techniques. Good leadership, decision-making and organizational skills. Knowledge in Experience in managing the large ERP projects/enterprise systems will be added advantage.

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Desirable: Good understanding of ERP systems, Enterprise Architecture, latest technology trends like Industry 4.0 and their use cases. PMP certified professionals

Key skills / Job Requirements:

Assembling and leading the project team.

- Planning out the blueprints for software projects, including defining the scope, allocating resources, setting deadlines, laying out communication strategies, and indicating tests and maintenance.

   Discussing potential projects and their parameters with clients, executives, and software developers.

- Participating in and supervising each stage of the project.
- Ensuring each project stays on schedule and adheres to the deadlines.
- Creating a project budget and ensuring the project adheres to the budget as closely as possible.
- Determining and overseeing consistent testing, evaluation, and troubleshooting of all products in all stages of completion.
- Tracking milestones, deliverables, and change requests.
- Serving as a liaison to communicate information regarding changes, milestones reached, and other pertinent information.
- Delivering completed software products to clients and performing regular checks on the products' performance.

Preparing weekly reports to Project Head

Remuneration: Rs. 80,000-120,000 per month (consolidated)

Age: Below 50 years

Remuneration may be revised in case of exceptionally good candidates

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How to Apply:

Applications shall be submitted **on-line latest by 23rd April, 2021 5 PM.** The application can be had from www.duk.ac.in. Applications received thereafter shall not be entertained. The candidates must bring all original certificates/testimonials at the time of interview. The date and time of the interview will be intimated on mobile/email. The candidates are, therefore, advised to check their email regularly after the last date of receipt of application.

OTHER TERMS & CONDITIONS

1. The deputation / full-time contract appointment will be initially for a period of one year and will be extended based on the performance and continuity of project

2. The candidate must ensure that he/she possesses the required qualifications and experience for the post

3. If the documents submitted by any candidate are found incorrect/false at the time of the interview, his/her candidature will stand cancelled. If any shortcomings are detected after appointment, his/her services are liable to be terminated.

4. KUDSIT has the right to reject the candidature of any candidate at any stage and the decision of KUDSIT will be final.

5. KUDSIT has the right to reject the entire selection/advertisement procedure at any stage and the decision of KUDSIT shall be final in this regard.

6. No TA/DA shall be provided to the shortlisted candidates for attending test / interview.

Sd/-

Registrar