

SHRI RAMASAMY MEMORIAL UNIVERSITY SIKKIM

5th MILE, TADONG, GANGTOK, SIKKIM

PLACEMENT & TRAINING CELL

SRMUS/PAT/2021-22/126

Date: 19-2-2022

PLACEMENT DRIVE NOTIFICATION

Company	6D Technologies
Company Type	Telecommunications
About the Company	 Since inception in 2002, 6d has grown to service clients in over 68+ countries across 5 continents with several Tier-1 Telecom Service Providers, Equipment Manufacturers and System Integrator's. 6d's continuous focus on R&D puts us in a unique position to enable services of superior user-experience and enhanced revenue growth. Our standout solutions include Integrated Messaging Platform, Integrated BSS Platform, Cloud-based SDP, Mobile Marketing, Subscription Manager, Unified Self-Care Solutions, Mobile Financial Solutions and enablers for MVNOs. Our track record for innovation and in-time delivery has helped our customers meet their business objectives and lower TCOs for service delivery to subscribers.
	Website: http://www.6dtech.co.in
Job Title	
Job Description	 About the Role Entry-level consulting position for those who are new to professional services and are developing their expertise. Receives detailed instruction on routine work and on new projects or assignments. As a member of a Technical Presales team, follow standard practices and procedures to analyse requirements/situations/data and provide quality work products to deliver functional and technical solutions on functional and nonfunctional technology requirements. Work involves gathering 6d product and processes knowhow and applying them in the given project with assistance and guidance with limited autonomy. Do market study of competitive landscape and product features to provide continuous stream of inputs to product roadmap pipeline. What you need to succeed in the role Demonstrate good understanding of any two areas of: Telecom Networks (2G, 3G, 4G), Telecom Business processes, M2M/IOT solutions, Data Analytics, Packet core architecture Ability to communicate effectively and build rapport with team members and clients. Flexibility to travel as needed. Strong interpersonal communication and social skills; ability to work with geographically separated teams Exceptional written and presentation skills in English language is a must Ability to prepare product documentations, specifications, solution documentations
Job Location	PAN India

Eligible Degrees	MCA with an undergrad in BCA or BSc (Computers) only.
Eligibility Criteria	Candidates with a minimum of 60% in all academics.
Desired Skills	 Self-driven Positive Approach Punctuality Accountability Ability to work in a geographically split setup
Compensation (CTC)	INR 4LPA INR 2.4LPA during the training and probation period of 6 months
Selection Process	Will be informed later
Date of Interview	Will be informed later
Venue	Online