

AMITY TECHNICAL PLACEMENT CENTRE

DELHI | GR. NOIDA | GURUGRAM | GWALIOR | JAIPUR | LUCKNOW | NOIDA

<u>Pandaje Web Services Pvt Ltd</u> <u>Campus Recruitment - 2020 Passing Out Batch</u>

Company	Pandaje Web Services Pvt Ltd
Batch	2020
Joining	Immediate Joining
Date of Campus	Will be informed through mail
Reporting Time	Will be informed through mail
Venue	Will be informed through mail
Job Title	Profile 1. Product Designer Profile 2. Animator Profile 3. Python Developer
Eligible Degrees	B.Tech & MCA
Eligible Branches	All Branches
Eligibility Criteria	NO % Criteria
Location	Noida
	(Pick & Drop with Meals)
Salary Package (CTC)	Product Designer -5LPA to 8LPA Animator – 4LPA to 5LPA Python Developer – 3LPA to 4LPA
Recruitment Process	Will be Informed Later
Roles & Responsibilities	 Profile 1. As the Lead Product Designer, you will set and execute on the design vision of Pandaje products, including the visual design, end-to-end user experience, and the brand. You play a key role in helping Pandaje achieve its vision of building the simplest and fastest signature solution, by designing experiences that bring that statement to life. You will collaborate across functions of Product, Engineering, Marketing and Customer Success to build products that solve our users problems, are delightfully simple to use, and help drive business goals and product growth. Strong UX design and visual design skills Familiarity with code to quickly prototype: HTML5, JavaScript, CSS/SASS, Styled components, Responsive Interfaces good
	 understanding of how software systems work Profile 2. Excellent knowledge and practical application of the Adobe Creative suite Excellent knowledge and practical application of animation software

	 (Adobe Animate / After Effects Native level English language speaking ability Excellent English language writing and reading skills A strong portfolio showcasing several relatable projects is essential
	 Profile 3. Write reusable, testable, and efficient code individually, debugging programs and integrating applications Design and implement of low-latency, high-availability, and perform ant applications Implementation of security and data protection Ensure the best possible performance, quality, and security Integration of data storage solutions Performance tuning, improvement, balancing, usability, automation Understanding of established software development life cycles Ability to prioritize and multi-task in order to meet deadlines Must have basic understanding of Python language Good communication Must have strong will power to learn
Skills Required	 Energy, enthusiasm, creative and innovative thinking - detail and quality oriented is a must Native level English language speaking ability Excellent English language writing and reading skills A strong portfolio showcasing several relatable projects is essential Energy, enthusiasm, creative and innovative thinking - detail and quality oriented is a must! Ability to manage multiple, simultaneous projects and deliver to deadline without close supervision Agile and dynamic personality with an eagerness to work with remote stakeholders and team members
How to Apply?	All interested students should apply latest by 30 th Jan 2020 by 10 am by clicking on link given below – <u>CLICK HERE TO APPLY</u>

My Best Wishes are with you!

Prof. Dr. Ajay Rana Advisor