## **SAYAM GUPTA**

Male, 21-February-1996

PROFESSIONAL WORK EXPERIENCE			
GRAZITTI INTE	RACTIVE Business Analyst	Sep 2019-Til	II Date
Roles & Responsibilities	<ul> <li>Working in Analytics Team providing business solutions to clients</li> <li>Working on Subscription Business Model based project using Zuora</li> <li>Working on multiple projects using Tableau for Dashboard building and m</li> <li>Worked on Healthcare (Dental, Behavioral Health), Sales, Customer Satist projects providing ETL, data cleansing and Dashboards for optimized decision</li> <li>Translating client requirements into functional specifications as well as provised.</li> <li>Strong expertise in working with Microsoft Office and Business Intelligent such as Tableau, Tableau Prep, Zuora, SQL, GCP, Power BI, Talend</li> </ul>	faction, Spas/Salor on making sioning on suitable so	lutions
INFOSYS	Systems Engineer	June 2018-Sep	p 2019
Roles & Responsibilities	<ul> <li>Worked in Development, Application Support and Maintenance in the RIC</li> <li>Integral part of a 4 member Middleware Team for handling the entire MW</li> <li>Part of Development, Cloning and Deployments team</li> <li>Proficient in handling Queues, QMs and flows in IBM Integration Bus</li> <li>Worked on creating Web Application using PHP and CodeIgniter Framewood</li> </ul>	back-end	ment
AWARDS & ACH			
Grazitti Interactive	<ul> <li>Received Top Performer Award for the month of December 2019 and Februa</li> <li>Awarded Start Achiever from the Analytics Team three times</li> </ul>	ary 2020	2019-20 2020
Infosys	■ Placed among the top 20 students to be re-skilled in IBM Integration Bus		2018
Academic	■ Placed among top 5% students in the batch of 2018 at JUIT Solan in academ	nic rankings	2014-18
INTERNSHIP			
BSNL	<ul> <li>Broadband and GSM BTS, facilitates wireless communication and technologie</li> <li>OCB 283, switching system that supports telephony, ISDN, interface to mobile</li> </ul>		
NSIT, Delhi	<ul> <li>Summer Internship on Microprocessors based Embedded Systems</li> <li>Built a Password Protected Door Lock using MSP430 Microcontroller which can be accessed wirelessly from a distance of 10 meters via Bluetooth</li> </ul>		
ACADEMIC PRO	FILE		
B. Tech (ECE)	Jaypee University of Information Technology, Solan	8.3/10	2014-18
Class XII	Stephen's International Public School, Jammu (CBSE)	84.4%	2013-14
Class X	K.C. Public School, Jammu (CBSE)	9.0/10	2011-12
POSITIONS OF I	RESPONSIBILITY		
JUIT, Solan	<ul> <li>Executive Member, Omega Leo Club, a youth organization working for vario</li> <li>Executive Member, Reverie, Editorial Board of JUIT</li> <li>Student Member, IEEE, Organized and participated in various events</li> </ul>	ous social causes	2014-16 2014-16 2014-15
COURSES UNDE	RTAKEN		
JUIT, Solan	<ul> <li>Attended workshop on Robotics by honorable Prof. Gadre &amp; designed an eye loupe, magnification device</li> <li>Participated in Overclocking workshop organized by Createch of JUIT Youth Club</li> <li>Volunteered at IEEE Conference on Signal Processing and Control held in 2015</li> <li>Organizing team member for TEDx JUIT held on August 24, 2014</li> </ul>		
NIIT, Jammu	■ Attended courses on <b>C, Core Java</b>		
NIELIT, Jammu	Attended course on <b>Programming in Android</b> and developed apps like notific	cation, trivia, music al	arm etc
IIT, Delhi	■ Attended workshop on <b>Raspberry Pi</b> , a single board computer		
IIT. Kanpur	■ Attended workshop on <b>Internet of Things</b> ( <b>IOT</b> ).		

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