



Work Experience – Tata Consultancy Services, TCS			(Jul 2019 – Present)	
Quality Analyst and Automation Engineer	<ul style="list-style-type: none">Module Lead, working actively with my team to deliver quality productCurrently working with six team members on multiple modulesNewly added to Security NFT team and have gained knowledge regarding Security aspects of a solutionSuccessfully delivered “Nexarc” Beta version which was promoted as Super Application by TCS team			
Education				
B.tech – ECE	Uttarakhand Technical University Birla Institute of Applied Sciences, Bhimtal	74%	2019	
XII	B.B.L Public School, Bareilly – CBSE	84%	2015	
X	B.B.L Public School, Bareilly – CBSE	89%	2013	
Technical Training, Internships and Papers				
Training & Internship	<ul style="list-style-type: none">Vocational Trainee at IFFCO, Aonla (Jun 2018- Jul 2018)Development Intern at Karmaa Labs, Bengaluru (Jan 2018- Mar 2018)			
Research Paper	<ul style="list-style-type: none">Advance Automatic Railway Crossing System Published in UJC Approved IJARCS Publication, Vol 8 Issue 9 Nov-Dec 2017 editionDigital Outing System using RFID Presented at 3rd international IEEE Conference on IoT-SIU, 2018 held at Birla Institute of Applied Sciences, Bhimtal			
Projects				
TCS	Nexarc (Jul 2019 - Present) Recently launched Super-platform by TCS iON is a platform for MSMEs to come at one place and increase their reach	Manual and Automaton Quality Analysis, Java Selenium		
Others	Video Life extended (Dec 2020 – Jan 2021) A basic video streaming platform developed where user can upload or stream videos based on his/her choices	React JS, Node JS, MongoDB		
	Bookshelf IsWriter? Write : Read (Oct 2020 – Nov 2020) A common platform built for all who love books. Be a reader or a writer all here at one place	React JS, Node JS, MongoDB		
	Let’s Go Trivia (Aug 2020) Basic quizzing app that lets you to brush up your skills across multiple topics and categories	JavaScript, HTML		
	Digital Outing System using RFID (Oct 2019 - Nov 2019) RFID (radio frequency integrated device) based security system that can be used to collect data for an organization.	JavaScript, HTML, MongoDB, RaspberryPi		
Skillset				
Primary	ReactJS, JavaScript			
Secondary	NodeJS, MongoDB, Basics of Java, Security Analysis			
Others	Adobe Illustrator, Adobe Photoshop			
Achievement And Co-curricular activities				
Was a part of First Runner Up team in TCS iON Info Security Fest 2020				
TCS iON Commitment Award holder for the month of October 2020				
Best Quality Analyst Team Award for delivering quality product, 2019				
First Position in “Internet of Things Challenge ‘18” competition in the North zone, organized by IIT Bombay and i3indiya Technologies, held at Ambition Institute of Technology, Varanasi				
Worked as a volunteer in Social Organization named “Jigyasa”, which was focused on digital learning improvement in rural parts of India				