

# Bharadwaj.R

+ 91 90801 20246

[pragamana@gmail.com](mailto:pragamana@gmail.com);

[Bharadwaj.R@lts.com](mailto:Bharadwaj.R@lts.com)

Academic Record	Program	Institution	CGPA/%	Completion
	B. Tech, Chemical Engineering	SRM Institute of Science and Technology, Kattankulathur.	91.93% Bronze Medalist	2019
	Class 12	SBOA School & Junior College (CBSE)	93.00%	2015
	Class 10	Kola Perumal Chetty Vaishnav Senior Secondary School (CBSE)	99.00%	2013
Experience	<b>L&amp;T Technology Services</b> Since July 2019 <i>Associate Process Engineer specializing in chemical process safety analysis</i>  <b>Summer Intern</b> June 2018 - <i>Nuclear Desalination Demonstration Plant – Bhabha Atomic Research Centre Facilities (NDDP-BARCF)</i>  <b>Intern</b> June 2017 - <i>Central Leather Research Institute (CSIR-CLRI)</i>			
Community Experience	<b>Teaching Volunteer:</b> Worked with the Talent Quest for India Trust [TQI] as a teaching volunteer as part of their last mile initiative to deliver quality educational assistance at remote government aided schools. June 2017 – March 2019			
	<b>Teaching Assistant:</b> Volunteered with New Life Charitable Trust to teach junior school students basic science and computer literacy. Aug 2015 – Oct 2016			
Publications	Co-authored research paper titled “ <i>Solvent fractionation of organosolv lignin to improve lignin homogeneity: Structural characterization</i> ” Published on July 23, 2019 in Elsevier ScienceDirect (Bioresource Technology Reports Volume 7, September 2019, 100293) <a href="#">Link to paper</a>			
Achievements	Recipient of SRM scholarship for two consecutive years for meritorious academic performance.			
Skills	Working proficiency in Microsoft Office suite applications, SciLab, and Aspen chemical process simulator.			
Personal Information	Date of Birth: November 5, 1997 Gender: Male Languages known: English, Tamil, and Telugu (full proficiency); German (basic proficiency)			