## Arun Kumar M.S

EDUCATION	
Vellore Institute of Technology (Vellore Campus) , Tamil Nadu, INDIA Bachelor of Technology in Chemical Engineering   CGPA – 7.8   Major: Che	July 2018 – May 20 mical Engineering
<b>The Optimus Public School Kavandapadi, Gobi, Tamil Nadu, INDIA</b> Higher Secondary   73% Aggregate (CBSE)  Major: PCM	September 2016 - May 20
<b>The Optimus Public School Kavandapadi, Gobi, Tamil Nadu, INDIA</b> Senior Secondary   85.5% Aggregate (CBSE)	September 2014 - May 20
RESEARCH EXPERIANCE	
/ellore Institute Of Technology, Vellore	April 2019 – April 20
Jndergraduate Student Research	
Undergoing research paper on "Drying of Human Faecal Sludge: D Mathematical Modelling .Thin Layer Microwave , Energy Require	· ·
NDUSTRIAL INTERSHIP Mahindra Water Utilities Ltd., - Tirupur, India	November 2020 – December 20
Assigned to different sectors	
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<ul> <li>Water treatment Plant (WTP).</li> <li>Sewage Treatment Plant (STP).</li> </ul>	
<ul> <li>Done for a <b>MONTH</b> with excellent certificate.</li> </ul>	
<ul> <li>Operational Equipment's related to Chemical Engineering</li> <li>Done for a WEEK with excellent certificate.</li> </ul>	
IIChE VIT Student Chapter	January 2020 – January 20
Core member	
<ul> <li>Overlooked Technical event, Recruitment &amp; Other social/welfare event</li> <li>Photographer for IIChE</li> </ul>	vents
Online Course	January 2021 – December 20
<ul> <li>Aspen – Aaharya technologies (OPC) Pvt LTD</li> </ul>	
Sustainable Food Production Through Livestock Health Management	
Safety in Utility Industry	
Electrical Power System	
ECHNICAL SKILLS	
• ASPEN – Plus , Hysys	
Solid works	
CHEMdraw	
<ul> <li>CHEMORAW</li> <li>Microsoft office</li> </ul>	
Microsoft office	
<ul> <li>Microsoft office</li> <li>RESEARCH INTREST</li> <li>Waste water treatment</li> </ul>	
Microsoft office RESEARCH INTREST	