## **RAHULC**

Seeking an entry-level opportunity with an esteemed organisation where I can use my skills and enhance learning in the field of technology. Capable of mastering new techniques.

EDUCATIO	N	9 PERSONAL INFO
2020- 2024	B.Tech in Electrical & Computer Engineering  TOC H INSTITUTE OF SCIENCE & TECHNOLOGY A P J Abdul Kalam Technology University (KTU)	Phone +91 7558923098
2020	Class 12 - Science 72 % Ghss Koduvayur Higher Secondary Education (HSE)	E-mail rahulanoopc@gmail.com
2018  SINTERNSH	Class 10  • MHS Pudunagaram  • Kerala Board Public Examination 71.8%	Address  Peruvemba, Palakkad, Kerala, India  TECHNICAL SKILLS
<ul> <li>Internship at IPCS Global</li> <li>Studied information about various concepts to Programmable Logic Controllers (PLC) and Supervisory Control and Data Acquisition (SCADA).</li> </ul>		Operating Systems  Microsoft Windows  MacOS  Programming Languages
ACADEMIC PROJECT  Solar Powered River Water Trash Collector		HTML CSS Java Script Python
<ul> <li>The innovative system that is proposed offers a unique and automated way to tackle water pollution by eliminating manual labor.</li> <li>Thus increasing efficiency and decreasing the cost and time needed.</li> <li>The main aim of this floating waste collector project is to clean the waste that gets accumulated on the surface of water bodies thus keeping the water clean hence decreasing pollution.</li> <li>By providing solar panels for self-sustenance the project specimen will be</li> </ul>		Platforms  Microsoft Linux Java  SOFTSKILLS & INTERESTS
able to operate independently.  P ACTIVITIES & ACHIEVEMENTS		Problem Solving Reading Writing Communication
<ul> <li>Participated and secured 2nd place in Hackathon (Idea presentation) conducted by Vidhyuth'22</li> <li>Secured First prize at poster design contest conducted by Nss'23</li> </ul>		Team work  LANGUAGES KNOWN

English Malayalam Tamil

## WORK EXPERIENCE

• Dewton - Production Engineer - 15/09/24 - 15/03/25

Media manager & Chief editorial officer at IEDC TIST