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**Programming Languages-** Python3, C++, JAVA , SQL, HTML

**Tools and IDE used-** Microsoft SQL Server, Amazon Web Services, SharePoint, PowerApps, Flows, VS Code, Git, Github, Google Colab, Spyder, Jupyter Notebook

**Platforms-** Windows, Linux (Ubuntu, Kali)

**Competitive Programming - HackerRank :** Python3 & Problem Solving (5 Stars)

JAVA & C++ (3 Stars)

Problem solving & Python Verified Certificate

**Codechef :** Rating 1568 (2 Stars)

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## Education

Course	CGPA/Percentage	Completion
Pursuing B-Tech in Electronics (S.P.I.T)	- 8.00 (CGPA)	May 2021
Diploma Electronics (G.P.M)	- 86.48%	May 2018
S.S.C (R.H.Save Vidyalaya)	- 88.60%	Mar 2015

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## Internship

**Larsen and Toubro Infotech** (Jan 2021 - Current) - **Sharepoint,Flows,PowerApps**

- Worked as a Software Development Intern in the CMT department.
- Built a Ticket Management System using PowerApps and Sharepoint.
- Automated various tasks using Microsoft Flows.

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## Projects

**Fake News Prediction Model**(Mar 2020 - Nov 2020) - **Python3, NLP, Deep learning**

- Scraped Data from Various News Websites.
- Trained a model for detection of Fake News using NLP and Deep Learning Techniques.
- Tried to optimize the model as much as possible.

**Water Quality Monitoring using Machine Learning** (Jun 2019 - Dec 2019) -**Python3, ML**

- Built own dataset of Turbidity and Salinity of water.
- Predicted the Quality of water using ML Algorithms.
- Compared different algorithms for less error.

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## Personal Project

**Pong Game - Python3, Turtle Library**

- Turtle library of python is used to develop this game.
- It is similar to Table Tennis.
- Two players can play offline at the same time.