NAME
☎ +Contact
✉ Email

EDUCATION

B. TECH | Computer Science and Engineering   *July 2018 - July 2022*
SRM Institute of Science and Technology, Chennai, Tamil Nadu   *9 CGPA*

Technical Knowledge

HTML | CSS | JavaScript | Python |SQL | Data Structures & Algorithms | Java | Anaplan | Power BI | Data Analytics | Azure-Logic Apps | Web Development

EXPERIENCE

Application Developer Engineer   **NCR Corporation**   *Jan 2022 – Current*

- Designed, Developed, Testing, Deployments and Automation on Anaplan Cloud Platform used for Connected Planning - Data Analytics, forecasting and Planning of Data. Worked on Supply chain, Finance(FP&A), Sales and It Governance use cases.
- Developed User Management feature for every use case to save 100% license Cost and improved Model efficiency.
- Implemented end-to-end ETL processes Automation of data through Azure data pipelines. Scheduling, Automation and Monitoring of jobs through ControlM.
- Developed Business Project Planning, Supply Chain Transfer Recommendation, Predicted Revenue date system and Inventory Optimization UI/User Dashboards.
- **Tech Stack:** Anaplan | Java | MYSQL | Informatica(IICS) | ControlM | MS Excel | Azure.

Intern   **DCS(Dysmech Consulting Services)**   *Jul 2020 – Aug 2020*
- Worked on IOT Technology on Project of Save Water Management.
- Developed IOT system to monitor water level, ph level, turbidity in a water tank.
- Developed GUI and an App for above mentioned monitoring and alerting system in it.
- Tech Stack: IOT | Thingworx | Arduino | Android Development (App Inventor) | Python | HTML | CSS | Hardwares like: NODE MCU ESP8266, water sensor, ultrasonic sensor etc.

PROJECTS

WHATSLYZER(WhatsApp Chat Analyzer)   *Jun 2021 – Jun 2022*
- Build to draw insights of chat data with sentimental analysis with Quantum Security. Features like Top 10 emojis, day wise distribution, no. of messages, chatter, frequent words in order and active time etc.
- Designed and Developed a Web Application with various GUIs and added a feature to upload chat in .txt format.
- Implemented the feature of User filtering when a group chat uploaded for better visualization and analysis.
- **Tech Stack:** Python | CSS | HTML | Streamlit | Quantum Security | Data Science | ML.

FOOD ORDER   *Jan 2021 – Feb 2021*
- Designed and Developed a Web Application for Food Order (Full Stack).
- Separate Dashboards for managing and tracking orders, administration system for application admins.
- Tech Stack: HTML | CSS | PHP | MYSQL | Xampp Server.

Trainings / Certifications / Achievements

- Certified in Web Development
- Core Python + SQL Certified.   *Jun 2019 – Aug 2019*
- Solving Data structures and Algorithm Problem on Leetcode.
- Level 1 Anaplan Certified , Level 2 & Anaplan Level 3.   *Feb 2022   Mar 2022*
- Anaplan Trainer – given Training session to employees in my organization.   *Oct 2022*
- Medalist in B.Tech.   *July 2022*
- Introduction to Java And Data Structures & Algorithms Certified from Coding Ninja *Jul 2021 - Nov 2021*