

SAMSHEERAY ALLAM A

I am a self-motivated and passionate student of Artificial Intelligence and Data Science @KPRIET. Now I'm currently in track of learning this technology to its fullest and demonstrate my role in all possible ways to deploy this technology in the digital environment.

CONTACT

- ✓ samsheer1027@gmail.com
- https://github.com/Samsheer1027
- https://www.linkedin.com/in/samsheeray-allam-a-411b70229/

SKILLS

- Java, Python
- ML & Data Science
- Computer Vision
- Operating System(Windows & Linux)
- UI&UX Design using Figma
- Full-Stack Development
- Problem Solving
- Strong Communication
- Team Work
- Responsibility

EDUCATION

KPRIET

B.Tech Artificial Intelligence and Data Science 2020 - 2024

GRG POLYTECHNIC

Diploma in Mechanical Engineering 2017 - 2020

NISE ACADAMY SSLC

LANGUAGE

Tamil
English
urdu
Hindi
Arabic(read & Write)

PROJECTS DONE

- Developed an Autonomous Drone (As a Team)
- Autonomous internal Navigation System(As a Team)
- · Production and CRM Automation using Django
- Personal Portfolio website using Reactjs
- · Car price prediction using Linear Regression
- Heart-Disease-Prediction using Decision Tree
- Hotel Management website using FastAPI(Ongoing)

ACHIEVEMENT

- IIT pals national level Hackathon got (1st place)
- Sengunthar college paper presentation (1st place)
- Online Certificate on various field of Great Learning,
 Hacker Rank, Guvi, Kaggle and Cousera
- Athlete (Runner zonal level, chess (Winner, state level).

INTERNSHIP

Xebia, Netherlands

Summer Internship 2020-2021

Advance Python Learning

Winter Internship 2021-2022

Advance Machine Learning

POSITION OF RESPONSIBILITY

- Student Representative of the Department 2018-2020
- Event co-ordinator of Sangamam club @kpriet.
- Event co-ordinator and office bearer of the national level symposium (Fiesta)

DECLARATION

I hereby declare that all the details mentioned in my resume are true to the best of my knowledge and belief.