SAYAD PERVEZ

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Objective:

*To **intern** in your company in order to gain **exposure**, **skills** and **recognition**.*

Accomplishments:

➢ *Developing a **Natural Language Processing**, **Artificial Intelligence** and **Machine Learning** framework **singlehandedly**.*

➢ ***Hypothesized** a lot of **theories** related to **physics** and **astronomy** without knowing that they already exist. This includes **"Schwarzschild Radius of a Blackhole"** and **"Flywheel Energy Storage System"**.*

➢ *Built an **"Optic Fibre Communication"** project in my **12th**.*

➢ *Developed a **custom one-way encryption algorithm for my laptop** to **secure all my personal files**.*

➢ *Developed and published two python modules namely Color_Console and Arduino_Master in Python Package Index.*

➢ *Arduino_Master is a **datascience module for data filtering, visualization and remova of 'Garbage Values'**. Link: https://pypi.org/project/AMD/*

➢ *Arduino_Master_Delta an advanced data science module was developed which was later renamed as **AMD** and has over 26 updates within a period of 2 months.*

➢ *With no one to constrain or judge me, I learnt how to create and execute programs and evolved those ideas to such a level that I ended up coding the way experienced programmers do even without a formal experience.**(Modular Programming)**.*

➢ *It gave me **3 years** of **informal experience**.*

Capabilities:

➢ ***Persistence** - It took me **two years** to **develop** the **Artificial Intelligence** and **machine learning programs**.*

➢ ***Self-taught** and **Self-learnt** - Learning what everyone learns won't make me exceptional. **I prefer learning contemporary topics** rather than a defunct syllabus.*

➢ *Solid **Logical Reasoning Capabilities**.*

➢ *Good with **Python** and **Arduino**.*

➢ *Either a **team leader** or a **solo player**, playing by rules restricts my capabilities. (Had I played by society's rules, I would have been an ordinary student without any skills !).*

EDUCATION:

- ✔ *DAV Mat Hr Sec School*.
- ✔ *TamilNadu StateBoard*.
- ✔ *Group: Computer Science*.
- ✔ *98% in 10th*.
- ✔ *89% in 11th*.
- ✔ *87% in 12th*.

Hobbies:

- ✗ *Programming*.
- ✗ *Designing Circuits*.
- ✗ *Writing Research papers*.
- ✗ *Watching Youtube videos related to Science*.
- ✗ *Reading Blogs*.
- ✗ *Swimming*.
- ✗ *Cycling*.
- ✗ *Playing Shuttle*.

Blogs and Websites and Channels Subscribed to:

- ➢ *Nature Physics Journal*
- ➢ *Stackoverflow*
- ➢ *Udemy*
- ➢ *Veritasium (Youtube channel)*
- ➢ *Numberphile (Youtube channel)*
- ➢ *LMES (Youtube channel)*
- ➢ *Kurgesagt (Youtube channel)*
- ➢ *What the physics (Youtube channel)*
- ➢ *Pythonprogramming.net (Youtube channel)*
- ➢ *PBS Space Time (Youtube channel)*
- ➢ *The action lab (Youtube channel)*
- ➢ *For the love of physics (Youtube channel)*
- ➢ *How the universe works (TV SHOW)*
- ➢ *Grand Design - Stephen Hawking (TV SHOW)*
- ➢ *Quora*
- ➢ *www.sciencenews.org*
- ➢ *PYPI*
- ➢ *Github*
- ➢ *Instructables.com*