



ALPHONS JAIMON

PERSONAL DETAILS

- ❖ **DOB:** 12 – Aug - 2001
- ❖ **Address:** Flat no-4, Sonchafa Paradise, Savedi, Ahmednagar, Maharashtra-414002.
- ❖ **E-mail:**
jaimonalphons@gmail.com
- ❖ **Phone:** +91 8237842347
- ❖ **Languages Known:** English, Hindi, Marathi, Malayalam.
- ❖ **Online Profiles:**
 - <https://github.com/AJV009>
 - <https://in.linkedin.com/in/alphons-jaimon>
 - <https://www.hackster.io/alphons-jaimon>
- ❖ **Websites:**
xeonaj.wordpress.com

HOBBIES

- ❖ Exploring more about Computer
- ❖ Learning about new technologies
- ❖ Speed Cubing
- ❖ Creative Crafts
- ❖ Cycling
- ❖ Music (Beatbox)
- ❖ Playing Badminton

PERSONAL SKILLS

- ❖ Creativity / Ideation
- ❖ Exploratory
- ❖ Handling Work Pressure
- ❖ Fluent in verbal skills
- ❖ Strong work ethic
- ❖ Initiative
- ❖ Stamina
- ❖ Self-Motivation

CAREER OBJECTIVES

Work in a challenging and experimenting community, where I can explore more about AI or Deep Learning.
As am just getting started with AI am expecting to join a community where I can learn a variety of new things.

EDUCATION, EXPERIENCES AND CERTIFICATIONS

Mount Saint Mary's (MSM), Delhi
Pre-Primary – 3rd grade

Sacred Heart Convent High School (SHCHS), Ahmednagar, Maharashtra
4th – 10th grade
Passed out 10th grade with 75%

Government Polytechnic Ahmednagar (GP Nagar) Diploma Computer Technology

All clear 1st semester (2017) with 71.86%
All clear 2nd semester (2018) with 69.38%
All clear 3rd semester (2018) with 63.04%
All clear 4th semester (2019) with 64.00%
Currently doing Third Year (6th semester) Diploma in Computer Technology

Running my own business XeonAJ (Computer Consultant)

Started on April 2019 with the help of Google My Business – I help some local business's for free with websites build with WordPress.com and connected with Google My Business.

Internship at R.B.Tech, Ahmednagar

3 months training in PHP during 5th semester of Diploma in Computer Technology

Certificates

DataCamp: Introduction to Python
DataCamp: Introduction to R
DataCamp: Introduction to SQL
DataCamp: Supervised Learning with Scikit-Learn
Nvidia DLI: Getting Started with AI on Jetson Nano

Currently enrolled courses

- DataCamp: Machine Learning Scientist Track
- Intro to Deep Learning with PyTorch from Facebook, Udacity Nanodegree Program (Scholarship from Facebook)
- Julia from JuliaAcademy
- Completing really short courses and challenges from HackerEarth, for practice.

SKILLS

Programming Languages –

C, C++, HTML, JS, PL/SQL, Python, Android (Java), PHP.

Software –

VMware Workstation, Miniconda, Spyder, JupyterLab XAMPP, Ngrok, WSL, JetBrains IDEs and many more...

Operating System –

Windows XP – 10
Ubuntu (Just any Linux distro!)
MacOS

IoT –

NVIDIA Jetson Nano (Python, PyTorch)
Raspberry Pi 3 B+ (Python)
AVNET Azure Sphere MT3620 Starter Kit (C, Azure)

Cloud & IT Services –

AWS, Azure
WordPress, Drupal
GitHub, Dynu.com, No-IP

ONLINE COMMUNITY ACHIEVEMENTS

- NVIDIA Jetson Nano was gifted from Hackster.io for an Idea submitted during an NVIDIA AI at the Edge challenge on Hackster.io.
- AVNET Azure Sphere was acquired through a giveaway by Element14.
- Won \$35 & \$200 gift cards through a lucky draw for pinging 15 consecutive days from Azure Sphere.

KEY COMPETENCIES

- Hardware & Software Troubleshooting
- Different OS and Software Installation
- Using basic CMD/PowerShell and Linux Terminal commands.
- Drive Data recovery and partition management
- Ideation with research.

MICRO PROJECTS

- **PHP Sentiment Analysis** using Rubix/ML library.
- **A website (wowos.ddns.net)** using XAMPP, Bitnami WordPress Stack, OpenSSL, Ngrok and Dynu.net
- **µPy** – A program for my juniors created in VB.net. Includes an online Python IDE and tutorials.
- **EDevNetHost** – A simple app for port forwarding and hosting, Uses XAMPP and Ngrok in the background. Made in VB.net.
- **Library Management System** – A PHP project
- **Face Emotion detection** – Uses Azure Cognitive services – Face API.

ACADEMIC CERTIFICATES

- Qualified for Zonal round competition (techIITians) on ML & AI by Diginique techLabs with Cognizance IIT Roorkee. Final round at IIT Roorkee on 27th-29th March 2020 (28th – 29th Feb 2020)
- Machine Learning & Artificial Intelligence workshop by Diginique TechLabs with Cognizance'20 IIT Roorkee at MIT-WPU Pune (28th – 29th Feb 2020)
- Second prize for Project Competition (PHP Sentiment Analysis) at Government Polytechnic Ahmednagar. (12th Feb 2020)
- MLH Local Hack Day sponsored by Microsoft (7th Dev 2019)
- Artificial Intelligence Workshop by Ethical Edufabrica Pvt, Ltd. (12th - 13th Oct 2019)
- Android App Development by The Intellect Technologies (25th - 27th Sept 2019)
- Quiz, Blind Coding & Paper presentation at Coderbyte-2K19 organized by Government Polytechnic Ahmednagar (29th - 30th Jan 2019)

- National Level Workshop on Artificial Intelligence at Indian Institute of Science Education & Research (IISER), Pune (12th Jan 2019)
- Paper Presentation on Big Data at Technovision-2K18 organized by Dr. Vithalrao Vikhe Patil College of Engineering, Ahmednagar (22nd Feb 2018)
- State Level Workshop on Machine Learning and Big Data (MLBD-2018) organized by Dr. Vithalrao Vikhe Patil College of Engineering (20th – 21st Feb 2018)
- Paper Presentation on Big Data at a State Level Technical Event – Technotsav-2K18 organized by Sau. Sundarbai Manik Adsul Polytechnic (16th Feb 2018)
- Paper Presentation on Big Data at Government Polytechnic Ahmednagar (15th Oct 2017)

ARTICLES AND PAPERS PUBLISHED

- Big Data, The Emerging Strategy in Data Management (2017)
- Wrote articles for college magazine–
 - CLI-GUI-VUI
 - Cloud Gaming
 - Data Security
 - Differentiate AI, ML & DL
 - Photon Computing
 - Quantum Computing
 - Quantum Neural Network
 - The CPU wars
 - The evolution of mankind v2.0
 - The era of RTX graphics