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|  |  | Alphons Jaimon |
| personal details  * **DOB:** 12 – Aug - 2001 * **Address:** Flat no-4, Sonchafa Paradise, Savedi, Ahmednagar, Maharashtra-414002. * **E-mail:**  [jaimonalphons@gmail.com](mailto:jaimonalphons@gmail.com) * **Phone:** +91 8237842347 * **Languages Known:** English, Hindi, Marathi, Malayalam. * **Online Profiles:** * <https://github.com/AJV009> * <https://ajv009.github.io> * <https://in.linkedin.com/in/alphons-jaimon> * <https://www.hackster.io/alphons-jaimon> * <https://www.kaggle.com/xeonaj>  HOBBIES  * Exploring more about Computers * Learning about new technologies * Speed Cubing * Creative Crafts * Cycling, Playing Badminton * Music (Beatbox)   **PERSONAL SKILLS**   * Creativity / Ideation * Exploratory * Handling Work Pressure * Fluent in verbal skills * Strong work ethic * Initiative, Stamina * Self-Motivation |  | **CAREER OBJECTIVES CC\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_CCCCCCCC**  An opportunity to utilize my skills and and take my ablities in computing further. As am just getting started with AI, I expect to join a big community experimenting with AI technologies.  My complete updated and formatted profile can be found at <https://ajv009.github.io/>  **EDUCATION, EXPERIENCES AND CERTIFICATIONSCCCCCCCCCC**  **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 a small IT organization named XeonAJ (Computer Consultant) (April 2019)**  Helping out small local business to flourish with the power of Wordpress and Googe My Business  **Internship at Tablabs, Ahmednagar (May - July 2019)**  Developed a PHP based Library Management Project  **Internship at Kode IT Solutions as Security Analyst and Architect, Pune (May -July 2020)**  Finding bugs and security issues in projects and company infrastructure.  **Course completion Certificates**  DataCamp: Introduction to Python, R, SQL, Supervised Learning with Scikit-Learn  Nvidia DLI: Getting Started with AI on Jetson Nano  Kaggle: Micro Courses  Julia Academy: Introduction to Julia, Foundations of Machine Learning  App Brewery: Introduction to Flutter Development using Dart  **SKILLSC\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**  **Programming -** Confident in using **Python**!  **Other Technologies known -** Android Flutter using Dart and basics of C, C++, HTML, JS, PL/SQL, Android Java, PHP, Go, Julia, R, AWS, Azure, WordPress, GitHub, Dynu.com, No-IP. Scikit-Learn, Pandas, Matplotlib and basics of using Fastai, TensorFlow, PyTorch, Prohpet, CodeQL and Burp Suit. |

**ONLINE COMMUNITY ACHIEVEMENTS\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

* Facebook Developer Circle facilitator for Ahmednagar (a small extended community of FB DevC: Pune)
* NVIDIA Jetson Nano and Intel Neural Compute Stick 2 was gifted from Hackster.io for two different Idea’s submitted.
* Won $35 & $200 gift cards through a lucky draw for pinging 15 consecutive days from Azure Sphere & AVNET Azure Sphere Dev board was acquired through a giveaway by Element14.

**MICRO PROJECTS \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

* **Witty Walk with Me** a walking stick with Wit.ai service to sense negative statements and make calls or send sms using Twilio (2020)
* **Meno Mood Hack** built using Flutter-Dart for Hackster.io Hacking Menopause Competition (2020)
* **Document Scanner** using Azure Cognitive API for text extraction. (2020)
* **MSBTE Results Fetcher** nifty python tool to fetch and save MSBTE results (2020)
* **PHP Sentiment Analysis** using Rubix/ML library. (2020)
* **Face Emotion detection –** Uses Azure Cognitive services – Face API. (2019)
* **Library Management System –** A PHP project (2019)
* **ΞDevNetHost** – A simple app for port forwarding & hosting, Uses XAMPP, Ngrok & VB.net (2018)
* **µPy** – Program for juniors created in VB.net. Includes an online Python IDE and tutorials. (2018)
* **Website (wowos.ddns.net)** XAMPP, Bitnami WordPress Stack, OpenSSL, Ngrok & Dynu (2017)

**CERTIFICATES\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

* Cisco NetAcad - ISTE National Level CODATHON-2020 (Python – Level 0 & 1 cleared) (Apr 2020)
* 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)
* Second prize for Project Competition (PHP Sentiment Analysis) at Government Polytechnic Ahmednagar. (12th Feb 2020)
* 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)
* 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 era of RTX graphics, The evolution of mankind v2.0