

ARMAND DU PARC LOCMARIA

Paris, France

+33 6 19 09 16 67 ♦ adpl33@gmail.com

armandpl.com

EDUCATION

| | |
|--|----------------------|
| Ecole Centrale d'Electronique de Paris – <i>Engineering School</i> Computer Science, Mathematics, Physics | Sept 2017 – Aug 2022 |
| Kasar.ai – <i>Student organization - Co-Founder</i> Kasar is a student organization helping students learn deep learning by organizing hackathons, hosting podcasts and mentoring beginners. | Sept 2020 – Apr 2021 |
| INSEEC London – <i>Engineering School</i> Computer Vision, NLP, Java | Sept 2019 – Dec 2019 |

ACHIEVEMENTS

| | |
|-------------|---|
| 2019 | Launched an app that got 1500+ downloads and ended up Top 3 Product of the day on PH |
| 2018 | Ran a half marathon |
| 2014 | Launched a Minecraft mod that got 60k+ downloads and retained users for months |

EXPERIENCE

| | |
|---|--|
| Machine Learning Engineer Intern — <i>Sirius Insight</i> Recommendation letter link Sirius Insight is a startup in the maritime space. <ul style="list-style-type: none">• Built an object detection pipeline from the ground up. I set up labeling tools, trained the model and deployed it to production, on an embedded system.• Created software to compute probable paths and ETA for cargo ships and tankers.• Demonstrated software capabilities to management by creating interactive demos. | London, UK/Remote Nov 2019 – Aug 2020 |
| Front-End developer — <i>JEECE</i> JEECE is one of the top 30 french junior enterprises. I have worked on two missions: <ul style="list-style-type: none">• Developed the front-end for the complex sign up application, chat, product pages and appointment scheduling of a merchant website. Presented demos to the clients.• Upgraded an admin panel based on a legacy codebase. | Paris, France Sept 2018 – Present |
| Full-Stack developer — <i>Freelance</i> <ul style="list-style-type: none">• Designed and developed a website allowing my client to sell betting prognostics as a subscription. | Paris, France Dec 2018 – Jan 2019 |

FRAMEWORKS, TOOLS AND LANGUAGES

| | |
|-----------------------------|-----------------------------|
| ML/CV Frameworks | OpenCV, PyTorch, Darknet |
| Front-end Frameworks | VueJS, Flutter, TailwindCSS |
| Languages | Python, C/C++, HTML/CSS/JS |
| CAD and 3D Printing | Fusion 360, Cura |
| Other tools | Git, Google Firebase, Figma |

LANGUAGES

| | |
|----------------|-----------------|
| French | Native |
| English | IELTS 8 |
| Italian | Basic knowledge |