Marc Partensky

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After 3 years of professional experience as an apprentice at Pickup Services and then at BNP Paribas, and as a former student at ISEP in alternation with BNP Paribas, I am seeking a permanent position in the field of artificial intelligence or application development. My professional profile is backed by a strong experience in projects available on GitHub at **https://github.com/MarcPartensky** and my personal website at **https://marcpartensky.com**. Focused in the field of DevOps, I am committed to bringing my skills and creativity to a stimulating professional environment.

EDUCATION

Institut Supérieur d'Électronique de Paris (09/01/2020 - 09/03/2023)
Diplôme d'Ingénieur, École d'Ingénieur du Numérique

Transport and Telecommunication Institute (01/02/2023 - 28/05/2023)
Moblilité Internationale à Riga en Lettonie, École d'Ingénieur

Institut Supérieur d'Électronique de Paris (01/09/2018 - 30/09/2020)
Filières MPSI / PSI, Classes Préparatoires associés à Stanislas

Saint Jean-Hulst (01/09/2015 - 01/09/2018)
Baccalauréat Généraliste - Spécialité Mathématiques

WORK EXPERIENCE

BNP Paribas - 1st European bank, 8th largest banking group worldwide (23/08/2022 - 30/09/2023)
Data Analyst - Apprenticeship

- Implementation of interactive and intuitive dashboards using Tableau Software suite, enabling the implementation of ITIL methodology for IT Group Production governance.
- Utilization of modern data manipulation methods such as Data Wrangling and Data Mining to achieve agile data extraction, efficient data cleaning, and transformation.

🔗 **https://bnpparibas.fr**

Pickup Services - subsidiary of the french group La Poste, a leading provider of out-of-home delivery services in France (16/12/2020 - 06/01/2022)
Software Developer - Apprenticeship

- Implementations of features enabling the simulation of parcels in the information system to ensure their proper delivery using the AspNet.Core stack in C#, React in JavaScript, MongoDB, and RabbitMQ.
- Development of batch management tools in C# to dynamically load translations of a React application from a MongoDB database.

🔗 **https://pickup.fr**

Numéris - Association helping students through paid assignments (01/09/2022 - 30/06/2023)
Technical Chief Officer

- Software and application development of the website enabling student registration for missions explored by Numéris, utilizing Laravel, Angular, Docker, Caddy, and Github Actions technologies.

🔗 **https://numeris-isep.fr**

Junior ISEP - top 3 Junior Enterprises in France with a revenue of 200k, composed of 40 students (01/04/2021 - 30/06/2022)
Technical Officer

- Technical and functional administration of the entire IS based on Proxmox, Docker, Ldap, Pritunl, Pihole, Gitlab, Edge Router.
- Development of an ERP using the Spring Boot, React, and PostgreSQL stack, and a CRM equipped with Symfony, React, and PostgreSQL.
- Technical validation of commercial proposals, estimation, and technical monitoring of client projects.

🔗 **https://juniorisep.com**

SKILLS

Python ●●●●●

Javascript ●●●●●

C++ ●●●●○

C# ●●●○○

Java ●●●●○

PHP ●●●●○

Bash ●●●●●

React ●●●●○

NestJS ●●●●○

NodeJS ●●●●●

ASP.Net ●●●○○

SQL ●●●●●

MySQL ●●●●○

PostgreSQL ●●●●○

MongoDB ●●●●○

Linux ●●●●●

Docker ●●●●●

Docker Swarm ●●●●●

Traefik ●●●●○

Wordpress ●●●●○

ElasticSearch ●●○○○

Modèle OSI ●●○○○

MVC ●●●●●

Deep Learning ●●●○○

Tableau Desktop ●●●●●

Hashicorp Vault ●●●●○

LANGUAGES

English
Professionnal
●●●●○

INTERESTS

Deepl Learning

FinTech

Arch Linux

DevOps

Scuba Diving CMAS 2*

AWARDS

Hackathon - Green Code (08/10/2022)
ISEP
Winner of the team coding prize among 71 students.
🔗 **https://www.isep.fr/blog/event/hackathon-green-code/**

Hackathon - ANFR (20/11/2022)
ISEP
Second place in a team of 3 among 25 students.
🔗 **https://hackathon.anfr.fr/**

CERTIFICATIONS

Neural Networks and Deep Learning (24/03/2020)
Coursera
🔗 **https://coursera.org/verify/85SDPU4SWDQM**

Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization (03/03/2020)
Coursera
🔗 **https://coursera.org/verify/GCQZS7H8HFM4**

Structuring Machine Learning Projects (05/04/2020)
Coursera
🔗 **http://coursera.org/verify/G52ATN4KSM69**

Convolutional Neural Networks (04/12/2020)
Coursera
🔗 **http://coursera.org/verify/C76NP3CMBMB3**

Sequence Models (29/04/2020)
Coursera, Deep learning
🔗 **http://coursera.org/verify/23X8YKXP69CZ**