Cedric Bonjour

Strategic consultant Software Engineer +33 6 48 60 50 70 cedric.bonjour@essec.edu

Native French, Fluent English French Driver's Licence

Specialized in strategy consulting with a software engineering background and a passion for disruptives technologies, I look forward to working on international level business cases.

EXPERIENCE

April 2019 R&D Computer Vision Software Engineer . Paris Area, FR SURYS

March 2018 Surys offers hologram based, anti-counterfeiting solutions worldwide. As part of the software R&D department, my main purpose was to research and design hologram authentication algorithms using computer vision and machine learning techniques. I also mentored a master's student through his final year internship at SURYS. Finally, I successfully tightened SURYS' relationship with Keesing, SURYS' Dutch subsidiary, and took part in defining their business strategy.

August 2017 Database Developer . La Defense, FR

Deloitte

July 2017 I developed software routines to transfer data from one database to another.

August 2016 Full stack web developer . London, UK

Givee

December 2015 Givee is an on-line gift platform start-up. As a team of five, we took Givee from an idea to a registered company with a functional website: https://www.givee.co.uk

December 2015 Project manager & VBA expert . Marignane, FR

Airbus Helicopters

May 2015 I managed the integration of a new database in a department. This included supervising the subcontracted development work, performing data migrations, and training future users. In addition I provided support for any heavy Excel workload with VBA expertise.

EDUCATION

Today Advanced Master . Strategy & Management of International Business . Cergy, FR ESSEC September 2019 Through this degree, ESSEC gives its students core knowledge required to run a multinational business. Having taken the consulting track, additional material was covered with a strong focus on problem solving. Material covered included: leadership, finance, accounting, management, cost analysis, marketing and more.

December 2017 Bachelor . Software Engineering . Montreal, CA

McGill

September 2013 This degree covered a broad range of technical material giving the ability to understand and develop complex software systems of any kind.

COMPUTER SKILLS

Languages Python, SQL, C++, C#, Java, Javascript, HTML, CSS, VBA

Theoretical Knowledge Computer Vision, Machine Learning, SVM, Web-Development, Robotics, Data Analysis & Modeling

Tools & Libraries OpenCV, Dlib, Gimp, SKLearn, Node.js, MongoDB, Postgresql, Android Apps, Linux, UNIX, Windows,

OSX, github, Microsoft Office, Agile, Scrum

ACHIEVEMENTS & POSITIONS OF RESPONSIBILITY

2018 GMAT: 630

2010-2019 Scouts Unitaires de France

2013 PM-PDN, Armée de l'air, Base aérienne 107, Major de promo

2013 Model United Nation, Student director

2012 Cambridge Certificate in Advanced English