

EDUCATION

2013- 2015	Master of Science in Engineering – Computer Science & Networks École Nationale Supérieure d'Ingénieurs Sud Alsace (ENSISA), Mulhouse
2009-2013	Bachelor of Technology – Computer Science Engineering BK Birla Institute of Engineering & Technology (BKBIET), Pilani, India

TECHNICAL SKILLS

Languages :	Visual C#; Java; C/C++; Python;
Mobile Dev.:	iOS; Android; Windows Phone;
Web Dev.:	ASP.NET; JavaScript, Node.js, AngularJS; HTML5+CSS3;
DBMS:	MySQL; MS SQL Server; LINQ;
Methods:	Agile Dev., CI, TDD, REST, MVC, MVVM, Git

PROFESSIONAL EXPERIENCES

Orange R&D Labs, Lannion France 2015, 6 months	Software Development Intern Development of a web application using REST API and continuous integration - Node.js Express, AngularJS, and HTML5.
SFERENO SAS, Strasbourg France 2014, 3 months	Software Development Intern Development of a software for measuring energy efficiency of buildings - Python, Node.js, ActionScript
MIPS - UHA, Mulhouse Fr 2012, 2 months	Software Development Intern Improvement of user interaction in 3D world - Visual C#, XNA
Vedang Software, India 2012, 2 months	Software Development Intern Implementing QR Encoder and Decoder in a web application - ASP.NET Razor, Visual C#
Microsoft India 2010 – 2013	Microsoft Student Partner A group of selected students for sharing their knowledge and expertise in Microsoft technologies

PROJECTS

2015, 4 months	Conversion of Grafcet metamodel into C++ code for RaspberryPi (GMF)
2014, 2 months	Application for Air Traffic Controllers (Haskell)
2013, 2 months	A Twitter application for Windows 8 (Visual C#, XAML, Twitter API)
2012, 4 months	Microblogging social network website (ASP.NET, HTML5, JS, CSS3, MVC)
2012, 3 months	Digital Learning Tool for Kids (Visual C#, XAML)
2011, 3 months	Health Improvement software for pregnant women (Visual C#, XML, WPF)

LANGUAGES

English (Full Professional Proficiency); French (Minimum Professional Proficiency); Hindi (Native)

HOBBIES

Football (Defender, college team), Blogs (Technology/Learning), Travelling, Reading, Photoshop