Software Developer Software Developer - AT&T Labs Elizabeth, NJ Authorized to work in the US for any employer Work Experience Software Developer AT&T Labs - Middletown, NJ October 2016 to Present \* Developed a Microsoft Hololens augmented reality solution with fully immersive experience in a 3D world and with logic to simulate a real-world situation for AT&T training and troubleshooting (C#, Unity, Blender, Audacity) \* Microsoft Hololens solution for 360 video broadcasting and immersion (C#, Unity, Open Broadcaster) \* Created native front-end personal assistant app that connects with machine learning data back-end microservices (C# and Windows Forms, AWS Speech-To-Text, REST connectivity, IBM Watson for Natural Language Processing) \* Developed a web app for incident response using the MEAN stack (JS. Node.is. MongoDB, SourceTree, SQL Management Studio) Technical Account Manager Ada, Defense & Space Adacore - New York, NY May 2016 to July 2016 \* Liaison for private and government clients, A&D, and AdaCore software engineers \* Quality control on developer tools for the Ada programming language \* Worked with a cross functional team to respond to feedback from customers Software Developer Intern C++, Python, Linux Fusar Technologies - Jersey City, NJ March 2016 to April 2016 \* Assisted with development of the MOHAWK, an action-sports helmet-mounted camera \* Created algorithms and scripts in Python and C++ to support the Optics team \* Used sockets and protocol buffers in Python and C++ for networking Bluetooth devices Software Developer Intern VB Cr dit Agricole CIB - New York, NY June 2014 to August 2014 \* Created software to automate tasks and schedule overnight risk report computation \* Created email macros and daily data retrieval routines from databases Education Bachelor of Science in Electrical and Computer Engineering New York Institute of Technology - New York, NY December 2015 Links http://Linkedin.com/in/valentinrieuf https://www.youtube.com/watch?v=JQdXDg9PtzY

Name: David Dunlap

Email: douglasmartin@example.net

Phone: +1-448-600-5899x555