

Python Developer Python Developer Team Lead/ Computer Vision Developer - CSULA Robotics
Los Angeles, CA Authorized to work in the US for any employer Work Experience Python Developer
CSULA Robotics - Los Angeles, CA August 2017 to Present Creating object detectors using
different classifiers Acquiring and annotating training data Developing software which will guide an
autonomous drone around a course of objects Overseeing a team of developers Building Object
Oriented Python code Completely refactoring previous team's code Collaborate with other peers to
create more efficient ways for the RoboSub to maneuver Student CSULA Software Engineering -
Los Angeles, CA September 2016 to November 2016 Built software design for Home Automated
Security Developed motion detection software Worked with a team of students to create
presentations Presented various design documents as well as source code Designed overall
architecture of the software Documents presented included, source code documentation, as well as
software requirements Education Bachelor of Science in Computer Science California State
University Los Angeles 2018 Skills .NET (Less than 1 year), C+ (Less than 1 year), Computer Vision
(Less than 1 year), Eclipse (Less than 1 year), Python (Less than 1 year) Links
<http://github.com/olinalvarez> Additional Information Self-motivated with the ability to work
independently or with minimal supervision Strong interpersonal skills; communicates effectively
both orally and written Reliable and dedicated professional willing to work overtime if necessary
Team player, both in leadership and subordinate roles Proficient at translating abstract concepts
into procedural steps Creative problem-solver and results driven Leadership skills, good at team
management TECHNICAL SKILLS Java Python Linux Eclipse C++ Vim Numpy mySQL
JavaScript Visual Studio Git Computer Vision

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