Job Seeker Work Experience NEW GEN DATA VIZ July 2017 to Present is a web application which mainly for showing different kind of charts and plotting different kind of graphs for the data which is coming from different sources. This application is used to analyse particular events which are triggered by Caterpillar machines Developing Micro Service Backend Components for each functionality Supporting Front End Developers by Integrating Components With Application Developing Reusable Components Developing RESTFUL APIs for end to end responses Requirement understanding and estimation of the tasks Writing Reusable Object Oriented Python Code and performing Debugging for fixing bugs Responsible in Writing Unit test Cases Peer review and validation for code standards Participating in all agile ceremonies starting from stories grooming, planning, task execution, client demo, retrospection etc. Project Name WILL U Python Developer VOTENET SOLUTIONS Inc September 2016 to June 2017 Technologies Python, Flask, Html5, CSS, JavaScript, REST, Docker, GIT, Bamboo, MySQL Role Python Developer Team Size 4 Duration Sep 2016 to June 2017 Description Will U is a voting portal application where people can participate in voting and see their results. The richness of the UI is achieved using CSS3, JavaScript and the functionality has been developed using Python. HTML5 standard and features has been used across the application. Restful API has been implemented using Flask Python Framework in back end environment. Responsibilities Involved in SDLC and Agile Methodology Client Interactions, daily meetings Developing Micro Service Backend Components for each functionality Supporting Front End Developers by Integrating Components With Application Developing Reusable Components Developing RESTFUL APIs for end to end responses Requirement understanding and estimation of the tasks Writing Reusable Object Oriented Python Code and performing Debugging for fixing bugs Project Name Ashok Leyland Internal Portal Python Developer Ashokleyland September 2014 to June 2016 Technologies Python, Flask, Html5, CSS, JavaScript, Microsoft Office 365, GIT, MySQL, Docker Role Python Developer Team Size 3 Duration Sept 2014 to June 2016 Responsibilities Involved in Web Development Activities by writing server side logics using Python Expert in writing code, debugging and writing unit test cases Creating Site Collections, Sub Sites, Lists and Document Libraries Setting up online meetings,

connecting with colleagues through instant messaging Experience in Database installations and configurations Performing regular development activities to ensure Application are functioning fine Education B.Tech in Computer Science JNTU Narayana Junior College SSC Little Angels High School

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