Volunteering in revamping Vaidika Vignanam Volunteering in revamping Vaidika Vignanam Volunteering in revamping Vaidika Vignanam - vignanam.org Sammamish, WA   Around five years of experience as a Developer and Writer   Developed Bots for Cortana during two-week sprints using agile methodology   Designed data visualization to present current impact and growth Experienced with full software development life-cycle, object-oriented programming and agile methodologies   Hands-on experience using Web Services and API's in python   Good knowledge in maintaining various version controls systems such as GIT,   Oracle Certified Java SE6 Programmer   Hands-on experience in writing and reviewing requirements, architecture documents, test plans, design and   maintaining documents, quality analysis and helping with the software release process   Excellent oral and written communication skills   Ability to successfully multi-task and prioritize work Authorized to work in the US for any employer Work Experience Volunteering in revamping Vaidika Vignanam vignanam.org August 2016 to Present PR Head, UX Designer, Blog Editor Project: Editor in chief and Communications head for the Blog   Revamping vignanam.org with a visually appealing, user -friendly webscape including interactive features for optimizing traffic, page views, site "stickiness" and user experience (UX) using SEO best practices to elevate Web presence Python Developer Microsoft April 2017 to November 2017 Project: Developed Bots for Cortana using RESTful API, LU Model, REST API, and Swagger   Designed cards for the skills using HTML, CSS   Worked on Language Understanding Model for the efficiency of skills Documented technical documentation on operational procedures for developers using technical terminology, technical diagrams by maintaining continuity in the style of content   Plan, develop, organize, documented and edited platform design specifications and test scripts   Created test cases for the Bots   Conducted testing throughout the platform development lifecycle (SCL) to provide input on functional requirements, product designs, and potential issues   Documented platform defects using the bug tracking system and reported defects involving program functionality, output, online screen, and content, to platform developers Freelance Writer Interesting Engineering November 2016 to January 2017 Project: Being on top of engineering marvels around the world Copywriting with extensive fact checking, related content   Building a comprehensive and easily

understandable story for the readers Technical Writer Narayana Educational Society November 2014 to September 2015 Project 1:   Known for an interactive teaching style that encourages student participation and enthusiasm while facilitating learning   Designed and developed: O Comprehensive course materials for school students on Soft Skills O Comprehensive course materials for Teachers and Trainers   Coursework developed applying the principles of Instructional Design   The design process includes task analysis and interviewing subject matter experts   Developed a variety of Java documents including Training Materials   Proven efficiency in Documentation and hence promoted as a Technical Editor   Project 2:   Worked as a Technical Editor for an Internal Magazine, which releases internally all over India   Review, revise, modify or edit documents prepared by others   Coordinate project plans, budget and determine resources   Compile, document and organize online support system for end users   Developed technical documents in compliance with the company's established standards and guidelines Associate Systems Engineer Tata Consultancy Services August 2013 to October 2014   Migrated single-handedly all web services from JAX 1.2 to Spring web services   Built monitoring system for client services   Developed Front-end system using MVC Architecture Model   Designed and implemented front end web pages using JSP, HTML, and XML   Developed Spring MVC's servlet XML, Controller, and Service java, classes   Implemented web component tests using JUnit   Setup an automated build process Education Bachelor's in Electronics and Instrumentation Sri Sairam Engineering College, Anna University - Chennai, Tamil Nadu 2009 to 2013 Bachelor of Engineering in electronics and instrumentation University Gold Skills Javascript, Android, HTML 5, Git, jQuery Links   https://www.linkedin.com/in/alekhya-sai-punnamaraju-378a34114/ http://www.vignanam.org/blog/author/alekhya https://github.com/AlekhyaSasi

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