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|  | RAMANA  **Python** **Developer**  **Mobile**: +91 98444 96446| **Email**: **contactr**[**amana0000@gmail.com**](mailto:jvramana0000@gmail.com) |

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|  | **Career Objective:**  To strive for excellence, to grow in such an environment that will enhance my knowledge, and keep myself dynamic, visionary and competitive with the changing scenario. To be a valuable contributor in the success of the organization.  **Work Experience:**   * Having **3+** years of Professional IT experience in **Python** & **Django**. * Firm knowledge of different phases of Software Development Life Cycle (**SDLC**) including **Agile** Methodology. * Hands-on experience in web development, particularly **Python,** **Django** and basic understanding of technologies like **HTML** and **CSS**. * Experience in developing highly interactive web based applications specially using **Python** & **Django**. * Strong experience using web services and API’s in python * Having good knowledge in Object oriented programming(**OOPS**) concepts. * Familiarity with **MySql**,**SQLITE** databases and their declarative query languages. * Knowledge on Distributed Version Control Systems such as **GIT**. * Ability to handle multiple tasks and work as in a team Members. * Excellent analytical, problem solving, Communication, Managing and programming skills. * Possess good problem solving and interpersonal skills, having capability to work alone.   **Professional Experience:**   * Working as **Software Engineer** in **MphaSIS(Bangalore)** from **MAY 2016.**   **Educational Qualification:**   * **B. Tech** from **Jawaharlal Nehru Technological University,** **Anantapur** in **2016** * **12th** from **Narayana Junior College, Nellore** in **2012** * **10th** from **Parameshwara high school, Kadapa** in **2010**   **Technical Proficiency:**   * Operating Systems : Windows, Linux. * Languages : Python,basics of SQL * Scripting : JavaScript, Jquery, HTML and CSS. * Frameworks : Django. * Databases : MySql, Oracle, MongoDB. * Version Control : Revision control with git. * Debugging Tools : Sublime Text, PyCharm.   **PROJECT THESIS:**  **Project** **Name** : InstaFinanicials  **Domain** : Banking & Finanice  **Tools & Technologies** : Python/Django/DRF/MySql/AWS/Git.  **Description:**  InstaFinanicials Detailed is our core offering and the most comprehensive report we make as on date for any Private or Public Limited company.   InstaFinanicials Detailed report comprises of company incorporation details, ownership and shareholders information, financial statements that includes year wise profit and loss statement, balance sheet, cash flow statement, financial ratios, schedules, auditor information with their remarks and CARO report, Company Charges Information, credit rating, employment trend, and much more.   Many Banks, Financial Institutions, Corporate, companies, professionals, Consultants, use our reports for the credit decisions, customer analysis, vendor analysis and competitor analysis.  **Responsibilities:**   * Designed & implemented various reports ( PDF & Graph ) * Migration, maintenance & deployment scripts using Fabric Python module * Designed, implemented and monitored web pages and sites for continuous improvement in a fast-paced environment. * Used Object Oriented Programming to develop scripts as business need * Write queries for retrieving data from back end. * Gathering the requirements from the clients * Interaction with clients to get requirement to develop and modify scripts. * Applied knowledge of Python and Object-Oriented Programming to create successful designs. * Developed page layouts and navigation tools that met or exceeded user expectations.   **Technologies and Products: Python, Django, MySql, AWS, Celery.**  **Project1#**  **Project Name** **:** Cisco Citeis project - Application Centric Cloud  **Team Size** **:** 20  **Role :** BackendDeveloper  Development of application as per the Business Requirements, Worked on Responsive Web design Application Maintenance, Cross browser functionality testing.  **Technologies :** Angular 1.5, Bootstrap, CSS, Html5, Python, Django, MySql Database.  **Description:**   * This is infrastructure project which simplified to meet the application needs. This is application majorly used to provision the infrastructure. There are different modules.   + Register -> User can register the application, profile and funding to the profile of the application.   + My Application -> This module gives all the applications which has been registered. And here in the application module we can create the profiles.   + Infrastructure-> This is the major module which will used to create the infrastructure based up on the business needs. Here we can create the virtual machine as well as network. And also, we create the OS Image like operating system and all the infra related.   + Support ->when the user creates the application infrastructure the open request will come to this page.   + Approval -> This Page is basically used to approve infrastructure which is Requested by the requestor and this approval page is accessed and viewed only by Admin. * This application is a product of Cisco. A federated and hybrid application centric cloud platform with integrated services that provision, manage and monitor infrastructure and platform offering. * ACC is the infrastructure project which simplified to meet the application needs. This is application majorly used to provision the infrastructure   **Responsibilities:**  Development of application as per the Business Requirements, Worked on Responsive Web design Application Maintenance, Cross browser functionality testing.  **Personal Details:**  **Name : Ramana.**  **Father Name : Subba Reddy.**  **Email : contactr**[**amana0000@gmail.com**](mailto:jvramana0000@gmail.com)  **Contact : +91 98444 96446**  **Languages : English, Telugu.**  **Declaration:**  I hereby declare that all the information given above is true to the Best of my knowledge.  **( RAMANA)** |