Chinnayya Mathapati (1) Featured

Software Developer seeking roles in Software Development, Application Designing, Project Management, Quality Management, Unit Testing, Requirement Gathering, Root Cause Analysis, Data

Science, Programming, JavaScript, Bootstrap, iQuery, Python, MySQL, HTML, CSS



Current Designation: Software Developer Total Experience: 2 Year(s) 7 Month(s)

Current Company: Innovative Information Solutions Pvt Ltd. Notice Period: 15 Days or less

Current Location: Hyderabad / Secunderabad Highest Degree: MS/M.Sc(Science) [Information and

Technology] Pref. Location: Bengaluru / Bangalore, Hyderabad, Pune

Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Software Developer, Software Development, Application Designing, Project Management, Quality

Management, Unit Testing, Requirement Gathering, Root Cause Analysis, Data Science, Programming, JavaScript, Bootstrap, jQuery, Python, MySQL, HTML, CSS

Verified: Email - id Phone Number |

Last Active: 21-Jan-21 Last Modified: 21-Jan-21

Summary

A Data Science Certified Professional from IBM with exposure in Front-end Development (HTML, CSS & JavaScript) and Back-end Development (Python & Django)

An IT professional with over 2+ years of experience in Software Development & Programming Resourceful in OOPS Concept, Exception Handling, Collection and other Core Python Concept Hands-on experience in working on Restful Web Services as service providers using Django Rest Frameworks Comprehensive knowledge of SDLC with proficiency in mapping of business requirements, technical documentation, custom designing solutions, development & troubleshooting for complex software & application problems

Hands-on experience in Software Development Lifecycle including requirements analysis, test strategizing, estimating, planning, scripting, execution, reporting & closure, QA Training Insightful knowledge in modeling MVT Architecture using Django; Django ORM

Work Experience

Innovative Information Solutions Pvt Ltd. as Software Developer May 2018 to Till Date

Creating a Python and Django based application and eliminating repetitive tasks for the Quality Department Developing software solutions by gathering information needs, conferring with users, studying systems flow, data usage, and work processes

Interacting with users for requirement gathering; preparing functional specifications and low-level design documents

Participating in the Software Development Lifecycle (SDLC) right from requirement analysis, documentation (functional specifications, technical design), coding and testing (preparation of test cases along with implementation) to maintenance of proposed applications

Maintaining program modules including operational support, problem resolution, production support, preventative and corrective maintenance and enhancements

Developing solutions for given technical specifications; installing application software and deploying customizations; contributing to code reviews

Testing modules developed by self and the team to ensure that these are as per desired quality standards; drafting test specifications and conducting tests as per the same

Education

UG: B.Sc (Computers) from Osmania University in 2011

PG: MS/M.Sc(Science) (Information and Technology) from Sikkim Manipal University (SMU) in 2019

Other Qualifications/Certifications/Programs:

IBM SPSS modeler

IT Skills

Skill Name	Version	Last Used	Experience
Python,Visual Studio Code			
Django,Jquery			
HTML5, JavaScript			
CSS3, bootstrap			
Linux/Unix,MySql			
PyCharm, Sublime			
Python	3.7	2020	3 Year(s) 2 Month(s)
DJANGO	3.0	2020	3 Year(s) 2 Month(s)
REST API		0	3 Year(s) 0 Month(s)
HTML5		0	3 Year(s) 0 Month(s)

Languages Known

Language	Proficiency	Read	Write	Speak
English	Expert			
Hindi	Proficient			
Tamil	Beginner			
Kannada	Expert			
Telugu	Expert			

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent / Temporary Employment Status: Full time