

Nitin Kulkarni

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Curriculum Vitae

Professional Summary

- Knowledge of concepts of Earth Sciences like Mineralogy, Stratigraphy and Palaeontology, Physics and Chemistry of the Earth, Environmental Geology, Geographical Information System and Hydrogeology.
- Experience with provide technical support to the domestic (USA) and international customers using the ArcGIS Suite software's.
- The ability to troubleshoot issues related to ArcGIS Enterprise and ArcGIS Desktop.
- Experienced in handling large Enterprise Geodatabase consisting of spatiotemporal Big Data store.
- To sum it up I have a background of Earth Sciences and hands on experience working with GIS software's and combining both I would like to explore more applications of Earth sciences with GIS.

Technical Skills

- ArcGIS Suite Software - ArcGIS Desktop, ArcGIS Enterprise, Portal for ArcGIS, ArcGIS Image Server, ArcGIS GeoAnalytics Server, WebApp Builder, Web App Builder for Developers, Insights for ArcGIS.
- Visualization - Virtual Earth Applications - Google Earth, ArcGIS Explorer, ArcGIS Online and Online maps Google maps, My Maps – Google, Google Earth

Professional Experience

CyberTech Systems and Software, Inc Thane, Maharashtra, India – Senior GIS Analyst from November 2015 to May 2018.

- Worked with the ESRI ArcGIS Desktop and Enterprise Implementation team in order to help ESRI customers deploy the ArcGIS Desktop software in their environment according to their organizational requirements. Assisted with planning and execution of deployment scenarios for ArcGIS Enterprise with correct configuration and licensing.
- Worked on CRM (Customer Relationship Management) – Salesforce to view international and domestic customer information and to assess the quality of the ticket created in order to get resolution for their issues.
- Working with the ESRI ArcGIS Enterprise Team, helping ESRI customers with their projects related to ESRI ArcGIS Server/Mobile applications, ArcGIS online Web applications and GIS Web services which involves troubleshooting issues and project workflows.
- Responsible for developing the customer relationship and the quality for the ESRI software's. Understanding the needs of the customer and customizing their project workflows to suit the client needs.
- Handling issues related to ArcGIS Enterprise, ArcGIS Online, Portal for ArcGIS, ArcGIS Image Server, ArcGIS GeoAnalytics Server, WebApp Builder, Web App Builder for Developers, Insights for ArcGIS.
- Handling issues related to ESRI Mobile Applications mainly Collector for ArcGIS, Explorer for ArcGIS, Navigator for ArcGIS, Survey123 for ArcGIS, Workforce for ArcGIS. Also worked with Operations Dashboard for ArcGIS, ESRI Maps for office and other Business Intelligence application.
- Testing software workflows, identifying defects and logging software Enhancement and defect reports.

Kenersys India Pvt Ltd. Pune, Maharashtra, India – Wind Resource Associate in the GIS department from February 2015 to September 2015.

- Identifying potential areas for wind farm development and setting up meteorological masts, making digital contour maps, roughness maps, creating Micrositing Layout maps, Electrical Line Layouts.
- Used software like Windfarmer, WindPRO, and WASP to create wind flow models and Wind farm models.
- Received hands on experience with software's like ArcGIS Desktop, Google Earth, AutoCAD, QGIS, ERDAS and Data Mining.

Research Experience

- National Institute of Oceanography (NIO), worked on Gas Hydrates- Studies related to Geological and Geochemical processes - June 2010 to Aug 2010.
- Wadia Institute of Himalayan Geology (WIHG), worked on learning the Optically Stimulated Luminescence Dating Technique - June 2013 to August 2013.

Education

- Diploma Certificate Course in GIS AILSG – All India Institute of Local Self Government and it is recognized by Govt of Maharashtra - 2014 to 2015.

Learnt GIS Concepts and other GIS software's like Autodesk Map, Arc View GIS, ArcGIS Desktop and Microstation. Results – A+.

- Masters in Science with honours in Earth Sciences – University of Pune, Dept. of Geology, Pune, Maharashtra, India from 2011 to 2013.

Studied various subjects of general Geology, Mineralogy, Stratigraphy and Palaeontology, Physics and Chemistry of the Earth, Environmental Geology, Geographical Information System and Hydrogeology. Equivalency in Canada – 1 year of Graduate study.

- Bachelors in Science with honours in Earth Sciences – Fergusson College, Pune, Maharashtra, India from 2009 to 2011.

Studied Sedimentology, Igneous Petrology, Metamorphic Petrology, Structural Geology, Remote Sensing and Geomorphology. Equivalency in Canada – 4 years Bachelors degree.

Declaration

All the information mentioned in the resume is correct to the best of my knowledge and believe.

Date: 14/05/2018

Signature