




<p><b>Title:</b></p>	<h1>Diploma in Geospatial Development</h1> <p>(ESRI / OS) GIS DEVELOPER COURSE</p>	<p><b>Why Khagolam:</b></p> <ul style="list-style-type: none"> <li>• Specialize and Dedicated institute to geospatial technologies</li> <li>• Job oriented curriculum</li> <li>• Comprehensive training material</li> <li>• 100% placement assistance</li> <li>• Professional Trainers</li> <li>• Exposure to live projects</li> <li>• Convenient batch timings</li> <li>• Exposure to 3D GIS</li> <li>• Practice aptitude and interview rounds</li> <li>• Library facility</li> </ul>
<p><b>Duration &amp; Fees Structure:</b></p>	<p>12 months Full time (3 days a week, 4 hours a day)</p> <p>95,000 INR, for resident Nationals of India, Nepal, Bhutan, Bangladesh, Sri Lanka and Maldives, &amp; Myanmar. 2500 USD, For Non-Residents of India</p> <p>Instalments:</p> <ul style="list-style-type: none"> <li>5,000 on registration</li> <li>40,000 - before course start</li> <li>30,000 - within one month</li> <li>20,000 - within three month</li> </ul> <p><b>Entry on GIS programming Level (6 months – subject to entrance exam score):</b></p> <p>50,000 INR, for resident Nationals of India, Nepal, Bhutan, Bangladesh, Sri Lanka and Maldives, &amp; Myanmar. 1400 USD, For Non-Residents of India</p>	
<p><b>Category:</b></p>	<p>Job Oriented Course / Value Addition Course</p>	

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<b>Target Job Role:</b>	<ul style="list-style-type: none"> <li>✚ Trainee GIS Developer</li> <li>✚ Junior GIS Developer</li> <li>✚ GIS Developer</li> <li>✚ ArcGIS Developer</li> <li>✚ Open Source GIS Developer</li> <li>✚ GIS Mobile Developer</li> </ul>														
<b>Prerequisites:</b>	<ul style="list-style-type: none"> <li>✚ Should own laptop at desktop for exercise, assignments and practice</li> <li>✚ Scored more than 50% in KIG entrance exam</li> <li>✚ Graduate scored higher than 50% in academics</li> </ul>														
<b>Who Should Attend?</b>	<ul style="list-style-type: none"> <li>✚ Highly preferred for fresher and professional from Information Technology, Computer Science, Geoinformatics, Geomatics, Surveying</li> <li>✚ Graduates from any branch scored more than 50%</li> </ul>														
<b>Overview:</b>	<p>India is emerging and developing country. Geospatial technologies highly being used in automation and web, mobile development project. This create lot of opportunities in Indian geospatial industry. This course bridge gap between university degree and industry requirement as GIS Developer role.</p> <p>Participant will be learning from fundamental of GIS to advance programing of geospatial application using most demanded API in industry. This includes basic to advance programming practices and then move-over to gis application development with either ESRI ArcGIS or OpenSource GIS Development.</p>														
<b>You will learn:</b>	<p><b>List of Modules:</b></p> <ul style="list-style-type: none"> <li>✚ Module 1: Python Scripting</li> <li>✚ Module 2: C#.Net</li> <li>✚ Module 3: Working with MS SQL Server, MySQL</li> <li>✚ Module 4: HTML, CSS, Bootstrap , JQuery</li> <li>✚ Module 5: Angular.js, Node .js</li> <li>✚ Module 6: Web Development with ASP.NET Core</li> <li>✚ Module 7: Fundamentals of GIS, WebGIS &amp; Remote Sensing</li> </ul> <p><b>Any one of bellow:</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">ESRI GIS Stream</th> <th style="text-align: left;">Open Source GIS Stream</th> </tr> </thead> <tbody> <tr> <td>Module : Working with ArcGIS Desktop, ArcSDE</td> <td>Module : Working with QGIS Desktop, PostGIS</td> </tr> <tr> <td>Module : Enterprise Geodatabase - ArcSDE</td> <td>Module : Working with Postgres, PostGIS, pgRouting</td> </tr> <tr> <td>Module : Programming with ArcObjects</td> <td>Module : Working with QPy</td> </tr> <tr> <td>Module : Introduction to ArcGIS Server</td> <td>Module : Introduction to GeoServer</td> </tr> <tr> <td>Module : ArcGIS Online (AGOL)</td> <td>-</td> </tr> <tr> <td>Module : Development Web portal with ArcGIS Server Java Script API</td> <td>Module : Development Web portal with OpenLayers &amp; Leaflet API</td> </tr> </tbody> </table>	ESRI GIS Stream	Open Source GIS Stream	Module : Working with ArcGIS Desktop, ArcSDE	Module : Working with QGIS Desktop, PostGIS	Module : Enterprise Geodatabase - ArcSDE	Module : Working with Postgres, PostGIS, pgRouting	Module : Programming with ArcObjects	Module : Working with QPy	Module : Introduction to ArcGIS Server	Module : Introduction to GeoServer	Module : ArcGIS Online (AGOL)	-	Module : Development Web portal with ArcGIS Server Java Script API	Module : Development Web portal with OpenLayers & Leaflet API
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	 Project work
<b>Tools &amp; Skills:</b>	<p><b>INDUSTRY TOOLS:</b></p> <ol style="list-style-type: none"> <li>1. ArcGIS Desktop</li> <li>2. ArcSDE</li> <li>3. ArcGIS Server</li> <li>4. ArcGIS Server JavaScript API</li> <li>5. AGOL</li> <li>6. QGIS</li> <li>7. Geoserver</li> <li>8. OpenLayers API</li> <li>9. Leaflet API</li> <li>10. PostGIS, pgRouting</li> </ol> <p><b>EMPLOYABLE SKILLS MEASURED:</b></p> <ol style="list-style-type: none"> <li>1. GIS Desktop application development</li> <li>2. Mapping Web application development</li> <li>3. GIS Mobile application development</li> </ol>
<b>Training Mode:</b>	 Classroom - Instructor Lead  <del>Online - Instructor Lead</del>
<b>How to Apply:</b>	<p><a href="#">Click here to know bank details and step by step registration process.</a></p> <p><a href="#">Register Online</a></p>
<b>FAQ's:</b>	<p>Q: Dose fess includes accommodation and food</p> <p>A: No. but we can help you to get nearest accommodation</p>

Last updated on: 11 Sep 2020