


# Marko Nikolić



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## Work Experience:

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| <b>Atractor doo</b> , Kotor, Montenegro<br><b>Project assistant</b>  | 2014 – present |
| <ul style="list-style-type: none"><li>▪ Researching in the field of marine ecology</li><li>▪ Determining the quality of seawater by means of fiber-optic biosensor system</li><li>▪ Sampling of mussels and seawater</li><li>▪ Monitoring cardiac activity of mussels and their response to the potential pollution and environmental changes</li><li>▪ Data processing and distribution</li><li>▪ Writing of reports</li></ul>  |                |
| <b>Institute of Marine Biology</b> , Kotor, Montenegro<br><b>Biologist – trainee</b>   | 2013 - 2014    |
| <ul style="list-style-type: none"><li>▪ Sampling of water</li><li>▪ Determining physical-chemical water parameters</li><li>▪ Proving and determining concentration of nutrients in water</li><li>▪ Microbiological water analysis</li><li>▪ Microscopic analyses of phytoplankton, zooplankton, zoobenthos</li><li>▪ Analysis of fish samples</li><li>▪ Determining the level of gonadal maturity of fish</li><li>▪ Determining age of fish on the basis of otolith (by microscope)</li><li>▪ Determination of caught fish</li></ul> |                |

## Education

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| <b>The Faculty of Natural Sciences and Mathematics</b> , the University of Novi Sad, Novi Sad<br>Department for biology and ecology: PhD studies enrolled<br>Study program: doctor of science – ecological science | 2014 |
| <b>The Faculty of Natural Sciences and Mathematics</b> , the University of Montenegro, Podgorica<br>Department: Biology<br>Acquired degree: graduated biologist  | 2010 |
| <b>Classical High School Stojan Cerović</b> , Nikšić<br>Course: natural sciences and mathematics   | 2000 |

## Courses

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| <ul style="list-style-type: none"><li>▪ <b>Saint Petersburg Scientific Research Centre for Ecological Safety</b>, Russian Academy of Sciences, Russia<br/>Course for use of patented biomonitoring equipment, based on</li></ul> | 2013 |
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Projects	<p>fiber-optic method and measuring cardiac activity of benthic invertebrate</p>
	<ul style="list-style-type: none"> <li>▪ Participation in the project 'Impact of anthropogenic factor on the life in coastal aquarium of the Montenegrin coast' 2013</li> <li>▪ Participation in the project 'Monitoring and biomonitoring of water quality for mariculture' 2013</li> <li>▪ Participant of the international trawler expedition in the Mediterranean Sea within MEDITS project 2013</li> <li>▪ Participating in implementation of the project 'Survey of the Future Protected Area of Platamuni' 2013</li> </ul>
Computer Skills	
	<ul style="list-style-type: none"> <li>▪ MS Office package</li> <li>▪ Internet – everyday use, as a useful source of information, both for private and business purposes</li> </ul>
Foreign Languages	
	<ul style="list-style-type: none"> <li>▪ English – VI level</li> <li>▪ Russian – intermediate level</li> </ul>
Personal Features	
	<ul style="list-style-type: none"> <li>▪ Good communication skills</li> <li>▪ Good organizational skills – preparation and compliance with schedules</li> <li>▪ High responsibility in performance of work tasks</li> <li>▪ Willingness both for individual and team work of a different dynamics and composition</li> <li>▪ Ambitious, full of initiative and proactive, willing for further learning and improvement</li> </ul>
Other	
	<ul style="list-style-type: none"> <li>▪ Driving license B category</li> </ul>