

<b>Title</b>	[Material&Component&Equipment] Big data analyst for road data and autonomous driving		
<b>Company Profile</b>			
<b>Company Name</b>	MAIN INFO		
<b>Industry Type</b>	Computer programming, consultancy and related activities		
<b>Web Site</b>	www.maininfo.co.kr		
<b>Major Achievement</b>	MAIN INFO is a company that R&Ds autonomous driving program solutions and platforms		
<b>Job Description</b>			
<b>Position</b>	Image and Video analyst		
<b>Vacancy Open</b>	1	<b>Nationality</b>	doesn't matter
<b>Job Details</b>			
<b>Working Conditions</b>	<b>Working Days</b>	5 days per week	
	<b>Working Hours</b>	9 hours per day	
	<b>Working Place (Location)</b>	Pohang, Korea	
<b>Annual Salary</b>	200,000 ~ 250,000 USD	<b>The Term of Contract</b>	12 months
<b>Total Rewards (Compensation)</b>	Insurance (O) House (O) Meal (O) Transportation (O)		
	<b>Etc</b>		
<b>Mandatory Qualification</b>			
<b>Degree</b>	Master's and above	<b>Major</b>	Computer Programming, etc
<b>Experience</b>	Work experience in major car companies and autonomous program departments		
<b>Skills/Licenses</b>	Able to analyze road image and video data for autonomous driving. analyze distance, label objects, label vehicles, label people, etc Process and refinement of data to make it applicable for autonomous driving		
<b>Language</b>	English, German, Korean etc		
<b>Etc</b>	.		