

Job Detail

Senior Level

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| Position Title | ADAS V&V - ADAS Performance Improvement |
| Recruiter Company | KBI Consulting 合同会社 |
| Company Name | Company name is private |
| Activated / Updated | 2024-04-29 / 2024-05-08 |
| Job Type | IT (PC, Web, Unix) - QA/Quality Control/Testing Engineer IT (Embedded Software, Control Systems) - Software Architecture Manufacturing (Automobile/Plant Engineering/Precision Equipment) - Architect/CAD Architect/CAD Operator/Plant Architect |
| Industry | Automotive and Parts Manufacturing |
| Location | Asia Japan Aichi |
| Job Description | <p>Customer Name - Japanese Major Automotive Company</p> <p>Responsibilities: As an ADAS Application Data Analyst engineer responsible for the Data analysis of ADAS application and the performance enhancement. Responsible for actual vehicle evaluation support that includes evaluation environment construction, data measurement, and data analysis.</p> <p>Construction of desk-top and actual vehicle evaluation environments Evaluation support (measurement instrument operation) Primary processing of evaluation data and data storage management Analysis of evaluation results and data labelling</p> |
| Company Info | Non-smoking facility. |
| Working Hours | 9:00-17:45* (*However, the core time varies depending on the project team in charge, and the start/end time may change by up to 1-2 hours) 1 hour break 12:00~12:45, 17:45~18:00 |
| Qualifications | <p>Requirements -</p> <p>■ Must Have</p> <p>Experience with Linux OS System testing experience. Experience in data analysis on simulation environment and actual vehicle Programming experience in MATLAB or Python Experience with Vector tools - CANoe / VT / RT rack</p> <p>■ Good to Have</p> <p>Experience in ADAS applications data processing\data analytics Experience in testing related activities</p> |
| English Level | None |
| Japanese Level | Native Level |
| Salary | JPY - Japanese Yen JPY 6000K - JPY 9000K |
| Holiday Description | Five-Day Workweek |
| Job Contract Period | full-time employee |
| Nearest Station | Aki District, Hiroshima Prefecture |