

Proforma

Companies open to your department

Company :	OLA (ANI Technologies Pvt Ltd
Company Name :	OLA Electric
Nature Of Business :	Manufacturing
Designation :	EDP - Electric Engineer
Tentative Job Location :	Bengaluru
Description :	Battery Management System : HW/SW development, Calibration, Prototype development. The role is to plan, execute, and deliver Battery Management System software according to project timing and budget. This includes working with team members and third-party contractors or consultants in order to deliver software according to plan
	Responsibilities: Software Engineer, Battery Management System: â— Execute software development from project beginning to end. â— Follow project scope and deliverables to support program goals in collaboration with engineering and program management. â— Work towards realistic project milestones and deliverables using appropriate tools. â— Develop requirements documentation and software change requests. â— Track and report project status.
	Responsibilities: Software Engineer, Battery Management System: â— Hardware design and Module development for EV / HEV (Electric/Hybrid) Battery Management Systems (BMS) â— Preparation of test specification, test plan and test reports â— Responsible for verification and validation of developed hardware â— Solid understanding of Electronics & Power Electronics Fundamentals â— Understanding of 48V based Battery Management Systems (BMS) Architecture and circuit design â— Understanding of Digital & Analog circuits â— Understanding of hardware development for automotive applications which includes requirement analysis, circuit design, worst-case analysis and simulation â— Knowledge of Communication Protocols I2C, SPI, CAN, LIN â— Hands-on experience with engineering tools like Mathcad, SABER and eADM (desired) â— Knowledge of Requirements Management tool like DOORS/Confluence/JIRA will be an added advantage â— Ability to perform independent Test & Measurement activities using Oscilloscope, Power Supply, Multimeter, Logic Analyzer, Power Analyzer etc â— Willingness to coordinate with other engineering teams â€” Mechanics, PCB Layout, Validation, and Production and bring about constructive solutions
	Department BT BS MT DoubleMajor dual dualB dualC Mdes MBA Phd MSc MSR
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IME	-	-	N	-	-	N	N	-	N	N	-	-
CGS	-	-	-	-	-	-	-	-	-	N	-	N
HSS	-	-	-	-	-	-	-	-	-	N	-	-
EEM	-	-	N	-	-	N	-	-	-	N	-	-
MSP	-	-	N	-	-	-	-	-	-	N	-	-
NET	-	-	N	-	-	N	-	-	-	N	-	-
PSE	-	-	N	-	-	N	-	-	-	N	-	N
Stats	-	-	-	-	-	-	-	-	-	N	N	-

Mtech - 1100000

Cost to Company :

Btech - 1000000

Mtech

Package Details :

CTC - 100000

JB - 100000

Bond :

False

Medical Requirements :

Resume Shortlist :

True

Resume Shortlist Criteria:

N/A

Aptitude Test:

False

Group Discussion:

False

Technical Test:

False

Technical Interview:

True

Technical Interview Duration:

60 min

Number of Techincal Interview Rounds:

2

HR Interview:

True

HR Interview Duration:

30 mins

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