

Technical Project Manager - IoT



Listing details

Location

Country:	India
State/Region/Province:	Karnataka
City:	Bengaluru
Posted:	1 year ago
Reference Number:	RF563335

Additional information

Experience:	6 - 9 Years
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Common

Job Title:	Technical Project Manager - IoT
Job Type:	Full Time
Vacancy Details URL:	https://www.naukri.com/job-listings-technical-project-manager-iot-ayla-networks-bangalore-bengaluru-5-to-10-years-121021500793?src=jobsearchDesk&sid=16873544652889384_1&xp=4&px=4
Number of Positions:	1

Job Description:

Job description

Architect and deliver an Internet of Things (IoT) solution on the Ayla Platform that is comprised of embedded software, cloud, and mobile apps.

Guide clients and vendors on how to use and extend our solution using APIs and the latest voice features from Amazon and Google.

Handle the day-to-day technical issues that arise during deployment and implement controls to keep the project on track.

Effectively manage competing priorities between Ayla, customer, and vendors.

Educate customers on our product whether via presentations or documentation.

Research, triage, escalate, and drive-to-resolution technical issues with our engineering teams.

Define the solution architecture across the key areas of embedded software, cloud, mobile apps, and integrations with platforms like Amazon Alexa.

An expert on how the Ayla solution should be delivered via planning, well-defined requirements, risk management, and project governance best practices.

Skills and Experience

- Experience with protocols such as BLE, Wi-Fi, TCP/IP, ZigBee, Z-Wave.
- 5+ years experience as a Customer Architect, Sales Engineer, or Technical Consultant with proven ability to deliver high-tech projects across multiple time zones in IoT, SaaS, PaaS, Mobile, or Security.
- Prior experience with embedded processors, Linux, and languages such as Python, JavaScript, Node.js, C, or Java.
- Enterprise or Telco experience.

Role: IT Project Manager

Employment Type: Full Time, Permanent

Role Category: Technology / IT

Education

UG: Any Graduate

PG: Post Graduation Not Required

Key Skills

Embedded Software, Java, Linux, Node . Js, Javascript, Client Relationship, Risk Management, Python, Professional Services

