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londonist
DMC

LONDONIST

MOPUAN

PROJECT DOCUMENT

07.07.2025

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About CMVTech

- Founded in 2012 in Turkey.
- Produces effective software on all platforms. (WEB, Mobile and IOT)
- Active in Telecom, Construction, Finance, Aviation, Production, Insurance and Retail sectors.
- In 2015, opened a branch in Turkey Sakarya Uni. Technopark for R&D.
- Provides services with software and hardware solutions.
- Entered into the Turkey IT 500 companies in 2020. https://bthaber.com/b500pdf/2020.pdf
- In 2021, opened its 3rd branch in ‘Istanbul Digitalpark Teknokent’, Turkish German University.
- Successfully completed many TUBITAK, KOSGEB R&D projects in Turkey.
- 45 Employees; 40 engineers, 5 administrative staff.

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Main References





































Our R&D Studies

Support Program	Project Name	ProjectYear
Tubitak 1507	Time Machine	2012
Sakarya Teknokent	Automatic Data Logging (OVL)	2015
Sakarya Teknokent	Intelligent Control Systems (AKON)	2016
Kosgeb Kobigel	Instant Tally	2017
Kosgeb Kobigel	Production Management System	2018
Tubitak 1507	Autonomous Tracking System (OTAKSIS)	2019
Kosgeb Kobigel	Autonomous Tracking System in Manufactoring Industry	2021
Kosgeb Ar-Ge, Ür-Ge ve İnovasyon Destek Programı	Artificial Intelligence Based Autonomous and Instant Tracking Warehouse Management System	2022
Sakarya Teknokent	MoneyBill Elektronic Invoice Matching System	2023
İstanbul DijitalPark Teknokent	Artificial Intelligence-Powered Sports and Trainer Platform	2024

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Project Scope 1

Personnel tracking solution in Londonist's diverse business units, particularly in hospitality, student accommodation, and warehouse operations.

- Improve personnel tracking and operational efficiency in Londonist units in the London, UK, via Mopuan.
- Tag cards will be given to the desired personnel and they will be tracked online via Mopuan.
- The tracking of personnel who are not given tags will be done by scanning the QR Code with the Mopuan Mobile Application.

- Project possibilities that can be developed;
- Monitoring camera footage; Images or videos can be received from cameras on cleaning staff via API and display on Mopuan.

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Project Scope 2

Asset tracking solution in Londonist's diverse business units, particularly in hospitality, student accommodation, and warehouse operations.

- Project possibilities that can be developed;
- Tracking of washed materials; With the washable RFID tags onto sheets and similar materials, it is possible to track whether the material entered and exited the warehouse, to whom it was given, and whether it was returned from the person it was given to.
- Boxes or similar non-returnable materials sent to rooms can be tracked with single-use RFID tags.

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Project Financials

Subject	Price
1 BLE Reader Cost	$ 100
1 BLE Tag Cost	$ 15
Mopuan price Monthly Per Person	$ 3
Mopuan price For 100 Person	$ 300

Washable UHF* RFID Tag	$ 0.30
Single use RFID Tag	$ 0.10
UHF RFID Reader Long Distance	$ 1.000 - $ 10.000
UHF RFID Reader Handhelded	$ 1.000 - $ 2.000

* Washable and remote readable tags are in the UHF band and cannot be read with standard mobile phones.

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