PERANCANGAN PERALATAN LISTRIK JARAK JAUH MENGGUNAKAN SOFTWARE ARDUINO IDE BLUETOOTH CONTROLLER BERBASIS ARDUINO NANO
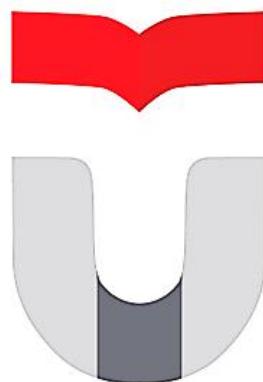
PROYEK AKHIR

Diajukan sebagai salah satu syarat untuk memperoleh gelar akhir madya

Pada Program Studi D3 Teknik Telekomunikasi

Disusun Oleh:

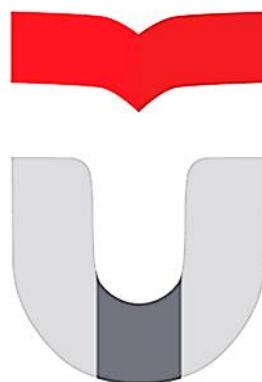Armaya Hafiz Tanjung
6101420039

PROGRAM STUDI D-III TEKNIK TELEKOMUNIKASI

UNIVERSITAS TELKOM KAMPUS JAKARTA

2023

DESIGN OF REMOTE ELECTRICAL EQUIPMENT USING ARDUINO SOFTWARE BLUETOOTH CONTROLLER IDEA BASED ON ARDUINO NANO

FINAL PROJECT

Submitted as one of the requirements to obtain the final intermediate degree

In the D3 Telecommunication Engineering Study program

Complited By:

Armaya Hafiz Tanjung
6101420039

D-III STUDY PROGRAMME IN TELECOMMUNICATION ENGINEERING

TELKOM UNIVERSITY JAKARTA CAMPUS

2023