mecarm Documentation

Release https://github.com/dof2bot/mecarm/releases/

Vladimir Roncevic <elektron.ronca@gmail.com>

CONTENTS

1	Installation	3
2	Dependencies	5
3	Project structure	7
4	Copyright and licence	9

mecarm is 5..6 dof robotic arm.

mecarm is developed in C code: 100%.

The README is used to introduce the tool and provide instructions on how to install the tool, any machine dependencies it may have and any other information that should be provided before the tool is installed.

CONTENTS 1

mecarm Documentation	. Release htti	os://aithub.c	com/dof2bot/me	ecarm/releases/

2 CONTENTS

CHAPTER

ONE

INSTALLATION

Navigate to release page download and extract release archive.

To install **mecarm** type the following

in progress

mecarm Documentation	, Release https://github.c	com/dof2bot/mecarm/relea	ises/

CHAPTER	
TWO	

DEPENDENCIES

mecarm requires next modules and libraries in progress

mecarm Documentation, Release https://github.com/dof2bot/mecarm/releases/

CHAPTER
THREE

PROJECT STRUCTURE

mecarm is based on POP.

in progress



CHAPTER	
FOUR	

COPYRIGHT AND LICENCE

Copyright (C) 2020 by dof2bot.github.io/mecarm