

## DAFTAR SINGKATAN

|      |  |
|------|--|
| 3D   | : Tiga Dimensi                                   |
| API  | : <i>Application Programming Interface</i>       |
| ARM  | : <i>Acorn RISC Machine</i>                      |
| CCTV | : <i>Closed Circuit Television</i>               |
| CPU  | : <i>Central Processing Unit</i>                 |
| DBMS | : <i>Database Management System</i>              |
| DFD  | : <i>Data Flow Diagram</i>                       |
| ESP  | : <i>Espressif</i>                               |
| GPIO | : <i>General Purpose Input/Output</i>            |
| GPS  | : <i>Global Positioning System</i>               |
| GSM  | : <i>Global System for Mobile Communications</i> |
| HTTP | : <i>Hypertext transfer protocol</i>             |
| IC   | : <i>Integrated Circuit</i>                      |
| JSON | : <i>JavaScript Object Notation</i>              |
| IDE  | : <i>Integrated Development Environment</i>      |
| iOS  | : <i>iPhone Operating System</i>                 |
| IoT  | : <i>Internet of Things</i>                      |
| IP   | : <i>Internet Protocol</i>                       |
| JVM  | : <i>Java Virtual Machine</i>                    |
| KiB  | : <i>kibibyte</i>                                |
| LED  | : <i>Light Emitting Diode</i>                    |
| LCD  | : <i>Liquid Crystal Display</i>                  |
| LORA | : <i>Long Range</i>                              |
| MHz  | : <i>megahertz</i>                               |
| Ms   | : <i>Mili second</i>                             |

NB-IoT: *Narrowband Internet of Things*

OO : *object oriented*

P2P : *Peer to Peer*

PCB : *Printed Circuit Board*

Polri : *Kepolisian Negara Republik Indonesia*

QR : *Quick Response Code*

RAB : *Rancangan Anggaran Biaya*

RAM : *Random Access Memory*

SDK : *Software Development Kit*

SOC : *System on Chip dengan*

SRAM : *Static Random Access Memory*

SSID : *Service Set Identifier*

TCP : *Transmission Control Protocol*

UI/UX : *User Interface/User Experience*

URL : *Uniform Resource Locators*

USB : *Universal Serial Bus*

WEB : *World Wide Web*

Wi-Fi : *Wireless Fidelity*