

# Clint Hanks

Electrical Engineer



ADDRESS	1515 Pacific Ave, Los Angeles, CA 90291, United States	PHONE	(541) 754-3010
EMAIL	email@email.com	PLACE OF BIRTH	San Antonio
NATIONALITY	American	DRIVING LICENSE	Full
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## Profile

*Energetic Electrical Engineer with nine years of experience in the production design of microprocessors for global navigation systems in the Aerospace Industry. Experience with Eagle, PADS and ORCAD, PADS, and Eagle. Involved in the design of 200+ specialized PCBs in the last 18 months. Holds a Ph.D. in Signal Process Electronics.*

## Employment History

Jan 2018 – Jul 2020

JACKSON

Electrical Engineer

Manow Industries

*Overhauled machine arrangements across various departments to improve efficiency by 38% in 30 days*

- Design, maintain and improve electrical systems, components, facilities and instruments for domestic, commercial or industrial purposes
- Use computer-assisted design and various engineering software and equipment to perform engineering duties
- Discuss project scope, progress, and challenges with Engineering Manager
- Ensure the installation and operating mechanics of circuitry and electrical components conform to client specification
- Prepare technical spec lists and schematics for PCB boards, circuitry and high voltage systems electrical systems specifications, technical drawings or topographical maps
- Establish installation and maintenance standards by performing complex calculations
- Ensure compliance with industry codes and regulations by directing and coordinating the installation, manufacturing, maintenance, troubleshooting, testing and repair of electrical systems or components
- Write reports and compile data sets regarding current and future engineering projects and research studies

Jan 2016 – Dec 2017

WINTERHUE

Electrical Engineer

RTA Electrical Components

*Spearheaded the Lean Manufacturing Kanban philosophy which had positive effects on quality, cost and time levels by decreasing expenditures by 28%, improved quality by 18% and cut lead times by 34%*

- Prepare specifications of procurement of electrical materials and equipment
- Supervise junior staff members and contract workers