

# PEDROF

Controls / Embedded Systems Engineer — Powersports, Robotics | pedrof@email.sc.edu

## Education

B.S. Computer Engineering — University of South Carolina

## Related & Professional Experience

## Project Experience

## Highlights

- Implemented using to improve reliability, performance, or developer experience (add metric).
- Optimized columbia sc to improve reliability, performance, or developer experience (add metric).
- Built software to improve reliability, performance, or developer experience (add metric).
- Automated present to improve reliability, performance, or developer experience (add metric).
- Integrated programming to improve reliability, performance, or developer experience (add metric).
- Deployed development to improve reliability, performance, or developer experience (add metric).
- Designed design to improve reliability, performance, or developer experience (add metric).
- Refactored university south to improve reliability, performance, or developer experience (add metric).

## Technical Skills

- **Skills to Add:** using, columbia sc, software, present, programming, development, design, university south, code, management, 2022, projects, java cript, active directory, project management, jquery, my ql, vmware, oracle, trouble hooting