

# MICHAEL ANDERSON

Communications Systems Engineer

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An innovative and detail-oriented Automotive Electrical Engineer with a strong focus on automotive communications systems. Bringing two years of experience in developing and implementing electrical architectures that facilitate effective vehicle communication networks. Proficient in using industry-standard tools and methodologies to design, analyze, and optimize communication systems. Adept at collaborating with engineering teams to ensure seamless integration of systems and components.

## WORK EXPERIENCE

### Communications Systems Engineer | NextGen Automotive

Jan 2022 – Present

- Developed communication protocols for vehicle-to-vehicle systems.
- Collaborated with software teams to enhance connectivity features.
- Conducted testing of communication systems for reliability.
- Participated in design reviews to optimize system performance.
- Maintained documentation for compliance and quality assurance.
- Provided support during product launches and integration phases.

### Electrical Engineer Intern | AutoConnect Corp.

Jul 2019 – Dec 2021

- Assisted in the design of electrical communication systems.
- Conducted tests to validate system functionality.
- Supported the development of technical documentation.
- Collaborated with teams on system integration projects.
- Maintained project documentation for quality assurance.
- Participated in team meetings to align project objectives.

## SKILLS

Communications Systems

Protocol Development

Testing

System Integration

Documentation

Team Support

## EDUCATION

### Bachelor of Science in Electrical Engineering

Urbana-Champaign

University of Illinois

## ACHIEVEMENTS

- Contributed to a project that improved vehicle communication reliability by 15%.
- Recognized for outstanding internship performance.
- Developed documentation that enhanced team efficiency.

## LANGUAGES

English

Spanish

French