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SKILLS

- railway engineering
- noise mitigation
- acoustic analysis
- simulation tools
- teamwork
- problem-solving

EDUCATION

BACHELOR OF SCIENCE IN CIVIL ENGINEERING, UNIVERSITY OF CALIFORNIA, 2014

LANGUAGE

- English
- Spanish
- German

ACHIEVEMENTS

- Improved ride quality metrics by 15% in the latest rail vehicle model.
- Awarded 'Emerging Engineer' by the Railway Engineering Society.
- Contributed to a project that achieved a 20% reduction in noise pollution.

Michael Anderson

NVH ENGINEER

Innovative NVH Engineer with a specialization in the railway industry, offering over 6 years of experience in noise and vibration mitigation for rail vehicles. Expertise in conducting extensive testing and analysis to ensure compliance with international standards and improve passenger comfort. Proven ability to collaborate with engineering teams to implement effective NVH solutions that enhance overall vehicle performance.

EXPERIENCE

NVH ENGINEER

Railway Innovations Ltd.

2016 - Present

- Conducted NVH assessments for new rail vehicle designs, ensuring passenger comfort.
- Developed noise reduction strategies, improving overall ride quality.
- Utilized simulation tools to predict acoustic performance during design phases.
- Collaborated with cross-functional teams to implement design improvements.
- Performed field tests to validate NVH performance metrics.
- Documented findings and provided recommendations for engineering reviews.

JUNIOR NVH ENGINEER

TransRail Corp.

2014 - 2016

- Assisted in conducting acoustic analysis for rail vehicle components.
- Participated in the development of soundproofing solutions.
- Performed data analysis to identify areas for sound quality enhancement.
- Worked closely with engineering teams to refine design specifications.
- Executed field tests to validate sound performance metrics.
- Documented results and provided insights for engineering reviews.