

Roush Industries Job Posting

March 5, 2010 – March 26, 2010

Powertrain Calibration Engineer

A full-service engineering supplier headquartered in the Detroit suburb of Livonia, Michigan, Roush has over 2000 employees in more than 40 facilities across the United States and interests around the world. Widely recognized for providing engineering, testing, prototype development, and manufacturing services to the transportation industry, Roush also provides significant support to the automotive aftermarket, electronics, consumer product, and motorsports industries.

We are focused on performance, driven by technology, and committed to success....YOUR SUCCESS!

Yes, we love our cars, but our people drive us to the forefront of industry.

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We are looking for a Powertrain Calibration Engineer with a high performance work ethic to help us with powertrain calibration and optimization for performance. The ideal candidate would be a self-starter interested in a broad based, hands-on career in the automotive engineering industry. The position is located at our Allen Park, MI facility.

Requirements:

- BSME or related 4 year engineering degree.
- Good knowledge of automobile engine systems and technology.
- Some work experience (internship or co-op acceptable) in automotive powertrain engineering field.
- Willing to travel within the U.S. for development testing at ambient temperature and altitude extremes up to three weeks at a time.
- Possess excellent verbal and written communication skills.
- Demonstrated ability to work in a team environment.
- Must have excellent computer skills.
- Must have an excellent driving record and proficient driving manual transmission vehicles.

Preferred Skills:

- Minimum of one year of automotive engineering experience (internship or co-op acceptable).
- Powertrain testing experience (dynamometer, emissions, or on-road).
- Knowledge of advanced tools (INCA, Vision, MATLAB).

You must refer to this posting to be considered.

Send resume by March 26, 2010.

AA/EEO

Send updated resume to Salina Cinco, Email: Careers@roushind.com

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Keywords: Powertrain, calibration, engine calibration, dynamometer, emissions