

ROUSH®

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Roush Industries Job Posting August 6, 2010 – September 10, 2010 Powertrain Engineer – Entry-level

Roush supplies comprehensive, integrated development services and provides customers with support that fuses technology and engineering. From design through prototyping, testing and manufacturing, we take our customers' visions from the sketch pad to production. We're focused, efficient, and we deliver. With over 2000 employees in more than 40 facilities across the United States, and interests around the world, Roush solves customers' problems and provides significant support to the automotive, performance products, military, entertainment, life sciences, alternative fuels and consumer products industries.

We are focused on performance, driven by technology, and committed to our customers' success. If you're only happy when your customers are happy, we want you on our team.

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We have an immediate opening for a Entry-Level Engineer who will be involved in the design, release, and development of powertrain components. We are currently looking for candidates who prefer a fast-paced, small company environment with flexible supervision, challenging assignments, and who seek the opportunity to assume new responsibilities. The position is located at our Allen Park facility.

Requirements:

- Bachelor's degree in Engineering (BSME preferred)
- 0 - 2 years of experience in vehicle powertrain engineering
- A strong desire to learn powertrain component/system design and development
- Must have an excellent driving record
- Able to work independently or in team settings
- Must have excellent organizational skills including prioritizing work assignments
- Able to communicate effectively, both verbally and in writing
- Must have excellent computer skills

Preferred Skills:

- Previous co-op or internship experience preferred
- Preference given for Formula SAE participation
- Experience with development and maintenance of DVP&Rs / FMEAs desired
- Knowledge/design experience with Powertrain systems and/or base engine desired

**You must refer to this posting to be considered.
Send resume by September 10, 2010. AA/EEO**

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

Keywords: design, DFMEA, DVP, FMEA powertrain, engineer