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Roush Industries Job Posting August 11, 2010 – September 6, 2010

Chassis Engineer

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 are looking for Chassis Engineers to help us with chassis component/systems design and development with emphasis on suspension for OEM and government customers. 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 facility.

Requirements:

- BSME or engineering/technical bachelor's degree
- Minimum 5 years of experience in chassis engineering technology & product development, in various aspects to include any of the following: frame / structures, suspension, steering, brakes, driveline, and vehicle dynamics
- Keen ability to stay abreast of new technologies and applicability to real world implementation
- Must be detail oriented and able to meet tight deadlines
- Hands-on ability to problem solve in a fast paced prototype environment
- Must have hands-on skills for vehicle diagnosis and development
- Proficient in computer skills including MS Word, Excel, Project, PowerPoint
- Prefer major OEM design and release or development experience
- Program management skills a plus
- Personal interest in cars and / or motor sports a plus
- Strong organizational skills, self starter, able to work independently and in team settings to complete projects

**You must refer to this posting to be considered.
Send resume by September 6, 2010. AA/EEO**

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

Keywords: Chassis, structures, suspension, brakes, driveline, vehicle dynamics, product development