

Potential Engineering Positions at American Boa Automotive in Cumming, Georgia

- Product Development - *Project Engineer***
- Product Development - *Testing & Validation Engineer / Intern***
- Product Development - *Dynamic Vehicle Simulation Intern***
- Product Development - *Metallurgy & Corrosion Intern***

The product engineering team analyzes the dynamics of automotive drivelines to develop optimized exhaust flex joints for defined fatigue life and vibration reduction.

The **Project Engineer** handles all aspects of concept integration into customer application as well as design definition for in-house product manufacturing. Once prototype parts are built, the **Test & Validation Engineer** applies test methods to verify our product behavior on the vehicle. Validation Testing for fatigue and corrosion takes place at the actual customer proving grounds as well as in our testing & simulation laboratories.

The positions require the up most attention to engineering details and documentation. A strong engineering team is essential to keep American BOA at the cutting edge of automotive engineering technology.

Product Development - Project Engineer:

BS in engineering with fundamental experience in automotive product development under QS 9000

Product Development - Test & Validation Engineer / Technician

BS in engineering with experience in measurement and test technologies, preferably in a mechanical test field. (proven and extensive Lab experience is acceptable instead of BS in Engineering)

Product Development - Engineering Intern- dynamic vehicle simulation

Aspiring a BS in engineering with the emphasis and interest on simulation and control systems

Product Development - Engineering Intern- Metallurgy and corrosion

Aspiring a BS in engineering with the emphasis and interest on metallurgy

If you have a passion for automotive product engineering and you enjoy the challenge of utilizing and developing state of the art engineering tools, you could be our new team member.

For questions and more detail about the positions please contact:

Rolf Janssen
Engineering Manager
Automotive Product Development
678 513 3406 (direct line)
rolf.janssen@boa-us.com