Full Stack Developer

If you are into programming, working in small teams, and solving complex problems using the latest in today's cloud technologies, then Z1 Motorsports is the place for you. Z1 is looking for a Full Stack Developer to join a small team of developers to take part and assist with many varied projects and build reliable and scalable products. This is a great opportunity to expand your knowledge and experience, while growing yourself and your fellow team members.

Job Description

Join a true full-stack team where the work spans both client and server-side code. Work with latest technologies such as Google Cloud products, Docker, and Kubernetes to build future-proof products with an API and microservices first approach.

Become part of an established and quickly expanding team in the ecommerce market centered around motorsports enthusiasts.

Desired Knowledge/Skills/Experience

- BS Degree in Computer Science or equivalent.
- Minimum of 5 years in designing, developing, deploying, and testing frontend and backend code.
- Experience and knowledge of the fundamentals of object-oriented programming.
- Exposure to designing and writing custom applications using one
of today's common programming languages (PHP, Python, .NET, Java, Node, Go etc.)
- Proficient in SQL.
- Experience in client-side code such as JavaScript, HTML, and CSS.
- Experienced with deploying and managing infrastructures based on Docker, Kubernetes, and Clouds such as Google Cloud Platform, Azure, or AWS.
- Strong ownership and accountability to deliver projects with high quality on time consistently.
- Natural curiosity and a desire to explore solutions in a small and focused team.
- Ability to work in an Agile environment where tasks change from day-to-day.
- Candidate must be solutions oriented using logic and methods to solve difficult problems with effective solutions, probing all sources for answers.
- Strong teamwork skills with an open mind to always learn new things.
- Knowledge of ecommerce IT business practices and processes.

What we use and teach

- PHP
- JavaScript
- Python
- Docker
- Google Cloud
- Kubernetes