

Job Title – Full Stack Engineer

Job Location – Sonipat (Delhi / NCR)

Number of positions - 2

Responsibilities

- Design overall architecture of the web application
- Implementation of a robust set of services and APIs to power the web application
- Building reusable code and libraries for future use
- Optimization of the application for maximum speed and scalability
- Implementation of security and data protection
- Translation of UI/UX wireframes to visual elements
- Integration of the front-end and back-end aspects of the web application
- Work upon existing web applications and open source libraries for faster execution.

Skills and Qualifications

- Proficient knowledge of a back-end programming language - PHP/Python/Java/JavaScript/NodeJS.
- Understanding differences between multiple delivery platforms (such as mobile vs, desktop), and optimizing output to match the specific platform
- Good understanding of server-side templating languages
- Good understanding of server-side CSS preprocessors
- Creating database schemas that represent and support business processes
- Data migration, transformation, and scripting
- Management of hosting environment, including database administration and scaling an application to support load changes
- Understanding of fundamental design principles behind a scalable application
- Ability to implement automated testing platforms and unit tests
- Proficient understanding of client-side scripting and JavaScript frameworks, including jQuery.
- Proficient understanding of code versioning tools - Git/Mercurial/SVN
- Familiarity with development aiding tools such as Bower, Bundler, Rake, or Gulp, etc.

Experience

- Minimum 3 years in a product organization
- Preferably, worked on multiple technologies mentioned above

Contact Detail:

hr@jgu.edu.in / rganderwal@jgu.edu.in

8930800145