**Questions**

**Why PluralSight**

* Really Like Education, Data driven decisions like what Git Prime does with Version Control Systems
  + Education: Teacher, EECS Senior Capstone
  + Data: Python and Java Report for Dean
* I think that software development and deployment can be simpler and smother and feel that really is a major focus of PluralSight

**Why GitPrime**

**Other**

* I am willing and excited to travel

**Key Points**

**My Data Analytics and Visualization Experience**

**My Skills**

MVC

AWS

* EC2, S3, and RDS

Server Languages

* Python, Java, Node JS,PHP

Front End

* JavaScript, React

SQL

* Over five years
  + MySQL, MS, Microsoft Sql server, Postgre

Automated and Unit Testing

* Cambia

**From PluralSight**

**General questions about experience and background by recruiter.**

**Tells what interests you in this role.**

**Have ever fixed a slow database query?**

**What happens in your browser when you type a url and hit 'enter'.**

**About GitPrime**

**PluralSight**

We empower businesses everywhere to build adaptable teams, speed up release cycles and become scalable, reliable and secure.

**GitPrime**

We report on the work patterns and the people-side of software development so engineering leaders can advocate for resources and demonstrate that they’re driving business value based on objective data.

**Position Requirements**

**Languages**

* React
* Python/Django
* Postgres
* AWS

**Duties**

* write code
* test code
* review code
* do tickets

**What you’ll own:**

* Continual improvement - you will be expected to take time to “sharpen the saw” and adjust how you work as you learn more.
* Continuous Delivery - teams independently ship code to prod every day and your role on that delivery will be a top priority.
* Customer research - we build what our customers actually want, so your understanding and execution of articulated goals is imperative to the work you will create
* Applying your experience in making intelligent, forward-thinking, technical decisions to our development process, including implementing new standards, tools, APIs, and workflows.

**Experience you’ll need:**

* Prior experience building software for high traffic platforms, using languages such as Python, but not necessarily limited to that language.
* Experience with web frameworks and APIs (e.g. Django or other MVC architectures)
* Developing a back-end product that fully integrates with ReactJS for superior quality UI/frontend experience.
* Understanding of relational databases, and other types of data stores
* Significant experience with ReactJS is a must
* AWS DevOps and networking experience is a bonus
* Experience with automated and unit testing
* Experience with microservices architecture a plus